

PROFESSIONAL CLEANING SOLUTIONS

Full Line Catalog 2022

AUTOMATIC SCRUBBERS
VACUUM SWEEPERS
PROFESSIONAL VACUUMS
WINDOW CLEANING
MICROFIBER
FLOOR MACHINES
EXTRACTORS



IPC
EAGLE

IPC EAGLE SUMMARY

ONE OF THE LARGEST MANUFACTURERS OF PROFESSIONAL CLEANING EQUIPMENT

IPC knows every detail of cleaning equipment, with five renown and dedicated factories, it is an undisputed world leader.

INNOVATIONS

INNOVATION THAT DELIVERS PRODUCTIVITY

IPC's large R&D team works as a group of experts in cleaning innovation to deliver tangible productivity benefits at a fast pace.

KEY VALUES

CLIENT-CENTRIC

IPC's tremendous depth of expertise and know-how are focused on delivering to customers specific solutions, addressing effectively emerging cleaning needs together.

KEY VALUES

COMMITTED TO SUSTAINABILITY

IPC's sustainable technologies contribute every year to always higher standards of energy savings, water savings, and recycling of materials.

NETWORK

GLOBAL DISTRIBUTION

IPC has a global commercial network covering over 120 countries, with wide and complete service in reference markets.

PRODUCTS

COMPLETE PORTFOLIO

IPC provides a complete range of professional equipment including: automatic scrubbers, sweepers, professional vacuum cleaners, window cleaning, microfiber and many more.



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CT15

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CT30

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BB2000

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BX12

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JOB EXTRACTOR

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24 GAL POLYETHYLENE

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IPC EAGLE

IPC is a leading manufacturer of cleaning equipment and tools throughout the world. As a whole, IPC includes 15 specialized segments focused on providing superior cleaning products. Each IPC segment is relatively small in scale, allowing faster, more innovative development of products, but with the resources of a larger company to achieve fast turnaround times and serve a global audience.

PRODUCT RANGE

AUTOMATIC SCRUBBERS

WALK BEHIND

CT15



CT105

RIDER

CT80



CT110



CT230

WALK BEHIND

SWEEPERS

464



510M



712

RIDER

512 Rider



1280



1404

HIGH QUALITY MAINTENANCE

EFFICIENT COMPONENTS CONTROL - HIGH QUALITY ASSEMBLY AND PRODUCTION STANDARDS

EFFICIENT SERVICE

SHARED MACHINE PLATFORMS - EFFECTIVE AND USER FRIENDLY SERVICE MANUALS - TECHNICAL INFORMATION AVAILABLE ONLINE

EFFICIENT AND FAST SPARE PARTS DISPATCH SERVICE

COMPONENTS OPTIMIZATION - FAST SPARE PARTS DELIVERY - HIGHER EFFICIENCY IN WAREHOUSE MANAGEMENT

FLEXIBLE AND MARKET- RESPONSIVE PRODUCTION

With many years of experience, IPC has developed not only a solid and reliable organization, but also an extremely flexible and market- responsive production system. Constant internal research & development ensure specific solutions to satisfy different market needs.



CUSTOMIZED SOLUTIONS

ECO-FRIENDLY SOLUTIONS - SPECIFIC APPLICATION NEEDS - AESTHETIC CUSTOMIZATION REQUESTS

RAPID ASSISTANCE

QUICK AND EFFECTIVE TECHNICAL STUDIES - EFFICIENT PROTOTYPES AND COMPONENT TESTS - ACCURATE TECHNICAL DOCUMENTATION

PRODUCTION FLEXIBILITY

FAST PRODUCTION - CUSTOMIZED TESTS - VERY HIGH PRODUCTION STANDARDS

INDUSTRIALIZED ANSWERS

HIGH QUALITY PRACTICAL DECISIONS - PROFESSIONAL TECHNICAL DOCUMENTATION - SPARE PARTS AS STANDARD PRODUCTS



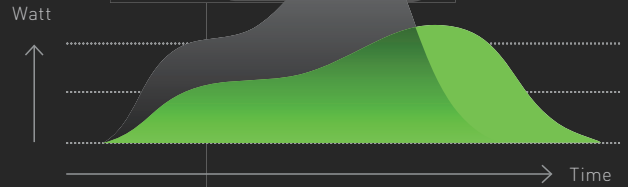
ECO SELECT



Maintenance Costs

SAVE UP TO 20%

+20%



Eco Select permits to decrease energy consumption and increase running time by 20% in every day cleaning operations. Noise level is down to 62Db allowing cleaning operations even in sensitive areas. Programmed maintenance is longer with consequent cost reduction.



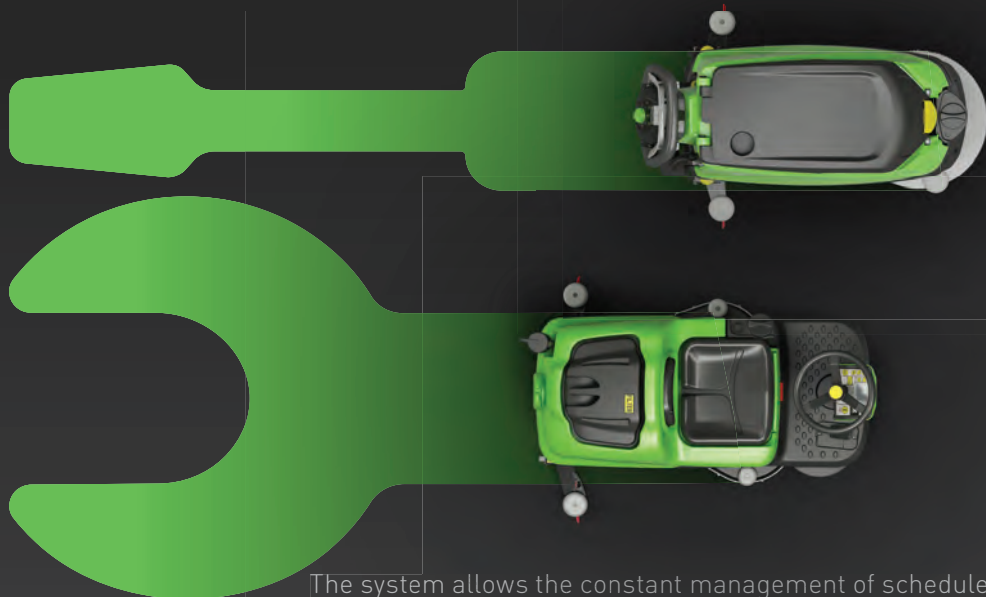
MEMORY CARD



Full control of your machine with service assistance management. The Memory card allows the download the machine's working parameters onto a PC, tablet and mobile device. A dedicated software will easily identify the most important data, such as: battery chargers cycles, brush motor consumption, working hours and error messages.



SERVICE MENU



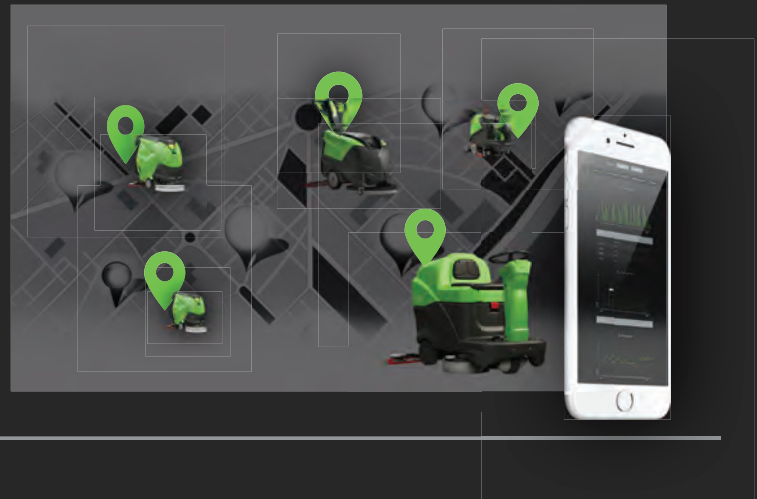
The system allows the constant management of scheduled maintenance.

4 INTERCHANGEABLE BRUSH HEADS



TELEMATICS GPS

MANAGE YOUR FLEET REMOTELY
Complete range of dashboards to control all the machine parameters



SLSTM SELF LEVELING SYSTEM



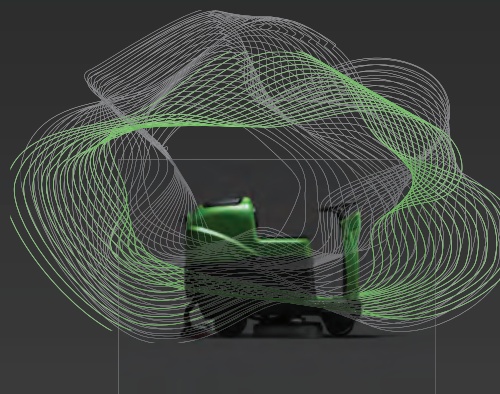
MECHANICAL SYSTEM Brush pressure by weight



ELECTRONIC SYSTEM Set and constant brush pressure



ANC™ ADVANCED NOISE CONTROL





APC™
 ADVANCED
 PRODUCTIVITY CONTROL

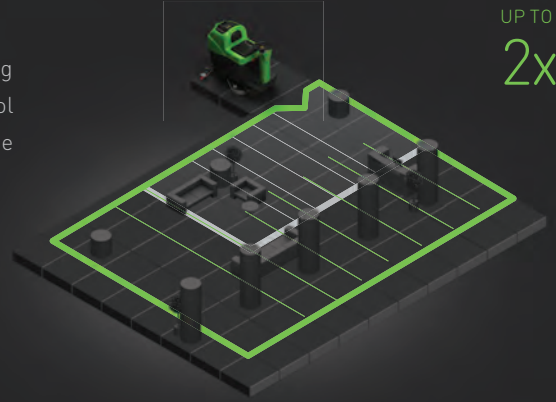
**DOUBLE PRODUCTIVITY WITH
 THE SAME AMOUNT OF WATER**

APC doubles the productivity of the machine, obtains a constant cleaning quality and gives the user full control of the working cycle by displaying the remaining gallons, minutes and the available square feet to be cleaned.

APC™
 WITHOUT APC™

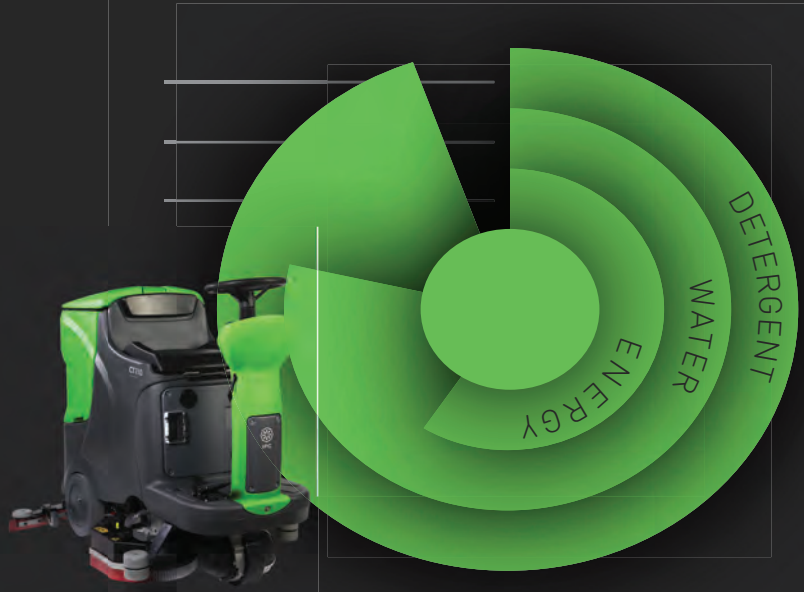
Water
 Reduction

UP TO
 2x



ECS™
 ECO COST
 CLEANING SOLUTION
 600 RPM

ECS transforms a drop of water into a powerful cleaning system.



UDC™
 ULTIMATE
 DRYING COMBO

CT46 ensures high drying performances on all surfaces thanks to the perfect technological combo of a standard three-stage suction vacuum, a V squeegee assembly and a mixture of blades made of different materials.





AUTOMATIC SCRUBBERS - WALK-BEHIND

CT5

The CT5 is one of the smallest and lightest automatic scrubbers on the market and is extremely portable with its lightweight design weighing only 44 pounds, including the battery and brush. The machine can be carried from room-to-room, or transported on a cleaning cart such as the Brix, making it perfect for cleaning restrooms, picking up spills, and cleaning wet and slippery entryways. Its small, compact size allows it to squeeze into many tight spaces, such as aisles or between tables, making it perfect for the retail sector and restaurants as well.

MOST FREQUENT USE



| PRODUCTIVITY (70% OF MAX) | BATTERIES RUNNING TIME | KEY SPECS |
|---------------------------|------------------------|-----------------|
| 6,300 ft ² /h | 50/ 75 min | 1.3 gal |
| | | 11" brush drive |



FOLDABLE HANDLE FOR STORAGE AND TRANSPORTING



LITHIUM-ION BATTERY



REVERSE DRYING SYSTEM

INNOVATIONS

-  SLSTM SELF LEVELING SYSTEM
-  CFS CENTRAL FLOW SYSTEM
-  REVERSE DRY SYSTEM
-  YELLOW TOUCH POINTS
-  ECO SELECT

CT5B28

| | | |
|------------------------------|-------------------------------------|---|
| Max theoretical productivity | ft ² /h - m ² | 6,300 ft ² / 580m ² |
| Cleaning path | in/mm | 11in / 280 mm |
| Water tank capacity | Gal/ l | 1.3 gal/ 5 l |
| Max running time | min | 50/75 |
| Voltage | V-Ah | 36 |
| Installed power | W | 220 |
| Max Speed | | 1.9 mph/ 3 kmh |
| Brush pressure | lbs/ kg | 26 lbs/ 12 kg |
| Weight | lbs/ kg | 44 lbs/ 19.8 kg |
| Dimensions | in | 30 x 15 x 15 in |

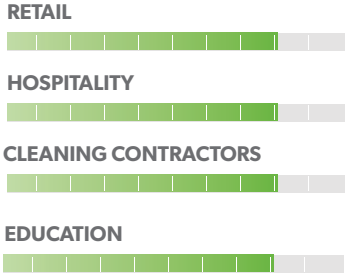


AUTOMATIC SCRUBBERS - WALK-BEHIND

CT15

The CT15 is one of the top selling compact scrubbers on the market. It has a uniquely compact design that allows it to fit in spaces that other scrubbers could not. It can be used to clean hallways, restroom stalls, entryways and many other smaller areas without a decrease in maneuverability nor productivity. It features an adjustable handle that can be tilted down to the operator's height as well as the ability to be pushed down enough to fit easily under lower spaces, such as tables, desks and chairs.

MOST FREQUENT USE



MAX PRODUCTIVITY

13,500 ft²/h

BATTERIES RUNNING TIME

1.5 h

KEY SPECS

4/5 gal

14" brush drive



FOLDABLE HANDLE



THREE STAGE VACUUM



PRESET WORK PROGRAMS



BATTERIES AND ONBOARD CHARGER INCLUDED

INNOVATIONS



SLS™
SELF
LEVELLING
SYSTEM



ECO
SELECT

| | | CT15 B35 BATTERY DISC | CT15 C35 ELECTRIC DISC |
|---|--|---|---|
| Max theoretical productivity | ft ² /h - m ² /h | 13,500 ft ² / 1,250 m ² | 13,500 ft ² / 1,250 m ² |
| Cleaning path | in / mm | 14" / 350 mm | 14" / 350 mm |
| Water tank capacity (solution recovery) | gal/ l | 4/5 gal - 16/19 l | 4/5 gal - 16/19 l |
| Max running time | min | 90 | Unlimited |
| Voltage | V | 24 (2x12) AGM | 110V |
| Installed power | W | 550 | 400 |
| Squeegee width | in/ mm | 18 in/ 450 mm | 18 in/ 450 mm |
| Max speed | mph/ kph | 2.2 mph/ 3.5 kph | 2.2 mph/ 3.5 kph |
| Weight (w/ batteries) | lbs/ kg | 104 lbs/ 47 kg | 79 lbs/ 36 kg |
| Noise Level | dB | 68 dB | 68 dB |
| Dimensions (l x w x h) | in/ mm | 37 x 18 x 47 in | 37 x 18 x 47 in |

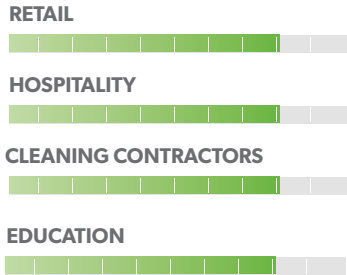


AUTOMATIC SCRUBBERS - WALK-BEHIND

CT30

The CT30, part of the compact series, is a step above the CT15 in size for when greater productivity is needed. It has the same ability to fit into tight spaces such as hallways, entryways, restroom stalls as well as the adjustable handle that allows it to fold over and reach under tables and desks with ease.

MOST FREQUENT USE



MAX PRODUCTIVITY

15,000 ft²/h

BATTERIES RUNNING TIME

2.0 h

KEY SPECS

8/9 gal

18" brush drive



FOLDABLE HANDLE



THREE STAGE VACUUM



PATENTED TRANSPORT WHEEL



BATTERIES AND ONBOARD CHARGER INCLUDED

INNOVATIONS



SLS™
SELF
LEVELLING
SYSTEM



ECO
SELECT

| | | CT30B BATTERY DISC |
|---|--|---|
| Max theoretical productivity | ft ² /h - m ² /h | 15,000 ft ² / 1,670 m ² |
| Cleaning path | in / mm | 18" / 460 mm |
| Water tank capacity (solution recovery) | gal/ l | 8/9 gal - 28/30 l |
| Max running time | min | 120 |
| Voltage | V | 24 (2x12) AGM |
| Installed power | W | 550 |
| Squeegee width | in/ mm | 22 in/550 mm |
| Max speed | mph/ kph | 2.2 mph/ 3.5 kph |
| Weight (w/ batteries) | lbs/ kg | 205 lbs/ 93 kg |
| Dimensions (l x w x h) | in/ mm | 38 x 22 x 48 in |

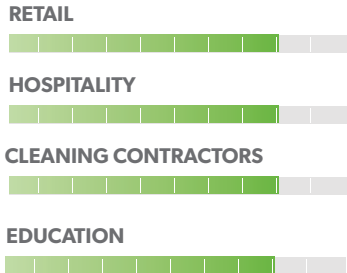


AUTOMATIC SCRUBBERS - WALK-BEHIND

CT45

The CT45 (along with the CT46) is tied in size for being the largest scrubber within IPC Eagle's compact series, offering greater productivity with rates up to 17,000 square feet an hour. It has all of the same features with the maneuverability to squeeze into tight spaces such as entryways and restroom stalls and the adjustable handle that allows it to scrub below desks and tables easily.

MOST FREQUENT USE



MAX PRODUCTIVITY

17,000 ft²/h

BATTERIES RUNNING TIME

2.0 h

KEY SPECS

11/12 gal

20" brush drive



FOLDABLE HANDLE



THREE STAGE VACUUM



PATENTED TRANSPORT WHEEL



BATTERIES AND ONBOARD CHARGER INCLUDED

INNOVATIONS



SLS™
SELF
LEVELLING
SYSTEM



ECO
SELECT



UDCT™
ULTIMATE
DRYING COMBO

CT45 BRUSH DRIVE

| | | |
|---|--|---|
| Max theoretical productivity | ft ² /h - m ² /h | 17,000 ft ² / 1,750 m ² |
| Cleaning path | in / mm | 20"/500 mm |
| Water tank capacity (solution recovery) | gal/ l | 11/12 gal - 40/ 45 l |
| Max running time | min | 120 |
| Voltage | V | 24 (2 x 12) AGM |
| Installed power | W | 550 |
| Squeegee width | in/ mm | 28 in/ 730 mm |
| Max speed | mph/ kph | 2.2 mph/ 3.5 kph |
| Weight (w/ batteries) | lbs/ kg | 220 lbs/ 100 kg |
| Dimensions (l x w x h) | in/ mm | 39 x 23 x 48 in |
| Noise Level | dB | 70 dB |

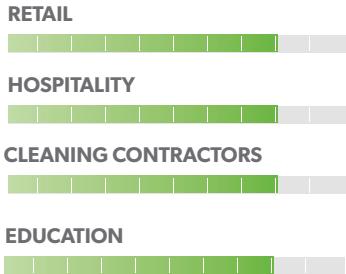


AUTOMATIC SCRUBBERS - WALK-BEHIND

CT46

The CT46, like the CT45, is tied in size for being the largest scrubber in the compact series with productivity rates reaching up to 17,000 square feet an hour. It can fit in tight spaces as well as reaching beneath tables and desks. The differentiator between the CT45 and the CT46 is the battery package options available.

MOST FREQUENT USE



MAX PRODUCTIVITY

17,000 ft²/h

BATTERIES RUNNING TIME

2.0 - 3.5 h

KEY SPECS

11/12 gal

20" brush drive



FOLDABLE HANDLE



LARGE BATTERY BOX



PATENTED TRANSPORT WHEEL

ONBOARD CHARGER INCLUDED

INNOVATIONS



SLSTSM
SELF
LEVELLING
SYSTEM



UDCSM
ULTIMATE
DRYING COMBO



ECO
SELECT

CT46 BRUSH DRIVE

| | | |
|---|--|---|
| Max theoretical productivity | ft ² /h - m ² /h | 17,000 ft ² / 1,750 m ² |
| Cleaning path | in / mm | 20"/500 mm |
| Water tank capacity (solution recovery) | gal/ l | 11/12 gal - 40/ 46 l |
| Max running time | min | 120 |
| Voltage | V | 24 [2 x 12] AGM |
| Installed power | W | 550 |
| Squeegee width | in/ mm | 28 in/ 730 mm |
| Max speed | mph/ kph | 2.2 mph/ 3.5 kph |
| Weight (w/o batteries) | lbs/ kg | 132 lbs/ 60 kg |
| Dimensions (l x w x h) | in/ mm | 42 x 23 x 50 in |
| Noise Level | dB | 70 dB |

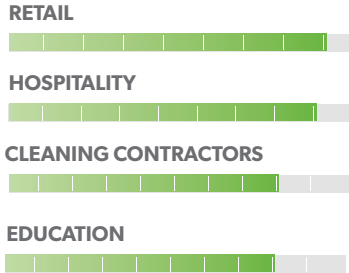


AUTOMATIC SCRUBBERS - WALK-BEHIND

CT40/ CT70

The CT40 and CT70 are part of the basic series line, which is a line designed to offer machines that simply just scrub floors. Innovations and new features may be nice for some, but for others, they are not necessary. The basic line features simple, more manual designs and are extremely durable.

MOST FREQUENT USE



MAX PRODUCTIVITY

17,000 -
29,000 ft²/h

BATTERIES RUNNING TIME

2.0 - 3.5 h

KEY SPECS

10/13 and 19/20 gal
20" brush and traction drive
28" traction drive



INTUITIVE CONTROL PANEL



SEPARATE DETERGENT DOSING SYSTEM (OPTIONAL)



ANTI-FOAM SYSTEM WITH SPECIAL ELECTROMECHANICAL SUCTION MOTOR PROTECTION



ONBOARD CHARGER INCLUDED

INNOVATIONS



SLSTM
SELF
LEVELING
SYSTEM



ECS™
ECO COST
CLEANING SOLUTION
600 RPM

| | | CT40 B50 | CT40 BT50 | CT70 BT70 |
|---|--|---|---|---|
| Max theoretical productivity | ft ² /h - m ² /h | 17,000 ft ² / 1,670 m ² | 19,000 ft ² / 2,250 m ² | 29,000 ft ² / 2,695 m ² |
| Cleaning path | in / mm | 20" / 500 mm | 20" / 500 mm | 28 in / 700 mm |
| Water tank capacity (solution recovery) | gal / l | 10/13 gal - 40/50 l | 10/13 gal - 40/50 l | 19/20 gal / 75 l |
| Max running time | min | 210 | 200 | 170 |
| Voltage | V | 24 (2x12) V | 24 (2x12) V | 24V (2x12) |
| Installed power | W | 550 | 400 | 550 |
| Squeegee width | in / mm | 32 in / 820 mm | 32 in / 820 mm | 24 in / 600 mm |
| Max speed | mph / kph | 2.2 mph / 3.5 kph | 2.2 mph / 3.5 kph | 2.8 mph / 4.5 kmh |
| Weight (w/o batteries) | lbs / kg | 148 lbs / 67 kg | 160 lbs / 73 kg | 194 lbs / 88 kg |
| Dimensions (L x w x h) | in / mm | 48 x 20 x 38 in | 48 x 20 x 38 in | 48 x 27 x 38 in |
| Noise level | dB | 74 dB | 74 dB | 74 dB |

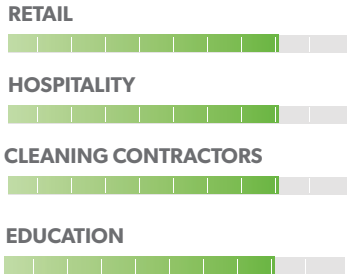


AUTOMATIC SCRUBBERS - WALK-BEHIND

CT51

The CT51 is the smaller scrubber in our CT51/ CT71 premium scrubber series, which features the newest and most innovations and technologies. These machines include an adjustable handle, easy to use dashboard with selector knob, advanced noise control to allow for quieter operations with no distractions, Eco Mode to reduce water being used as well as motor speed reduction. It offers a variety of battery packages that allow for long run-times and high productivity rates that allow you to clean up to 27,000 square feet an hour.

MOST FREQUENT USE



MAX PRODUCTIVITY

17,000-27,000 ft²/h

BATTERIES RUNNING TIME

1.8-3.5 h

KEY SPECS

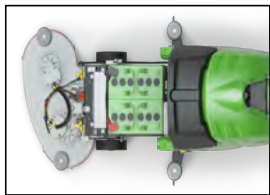
13/14 gal
 20" brush drive
 20", 24" and 28" disc traction drive



ADJUSTABLE HANDLE FOR COMFORTABLE AND EASY USE



FULL MACHINE CONTROL DUE TO INTUITIVE CENTRAL DIAL



EASY ACCESS, NO TOOLS REQUIRED



ONBOARD CHARGER INCLUDED

INNOVATIONS

- SLSTM[™] SELF LEVELLING SYSTEM
- ANC[™] ADVANCED NOISE CONTROL
- TELEMATICS GPS
- APC[™] ADVANCED PRODUCTIVITY CONTROL
- ECS[™] ECO COST CLEANING SOLUTION 600 RPM
- MEMORY CARD
- SERVICE MENU

| | | CT51 B50 BRUSH DRIVE | CT51 BT50/ TRACTION | CT51 BT60/ TRACTION | CT51 BT70/ TRACTION |
|------------------------------|--|---|---|---|---|
| Max theoretical productivity | ft ² /h - m ² /h | 17,000 ft ² / 1,570 m ² | 19,000 ft ² / 1,765 m ² | 23,000 ft ² / 2,135 m ² | 27,000 ft ² / 2,510 m ² |
| Cleaning path | in / mm | 20"/ 500 mm | 20"/ 500 mm | 24"/ 600 mm | 28"/ 700 mm |
| Water tank capacity | gal/ l | 13/14 gal - 51/53 l | 13/14 gal - 51/53 l | 13/14 gal - 51/53 l | 13/14 gal - 51/53 l |
| Max running time | min | 210 min | 210 min | 210 min | 210 min |
| Voltage | V | 24 (2x12) | 24 (2x12) | 24 (2x12) | 24 (2x12) |
| Installed power | W | 780 | 980 | 1380 | 1380 |
| Squeegee width | in/ mm | 32 in/ 815 mm | 32 in/ 815 mm | 32 in/ 815 mm | 33 in/ 840 mm |
| Max speed | mph/ kph | 2.2 mph/ 3.5 kph | 2.2 mph/ 3.5 kph | 2.2 mph/ 3.5 kph | 2.2 mph/ 3.5 kph |
| Weight (w/o batteries) | lbs/ kg | 198 lbs/ 90 kg | 200 lbs/ 90.5 kg | 218lbs/ 98.7 kg | 217 lbs/ 97.5 kg |
| Dimensions (L x w x h) | in/ mm | 54 x 22 x 41 in | 54 x 22 x 41 in | 50 x 27 x 41 in | 54 x 29 x 41 in |
| Noise level | dB | 58 dB | 58 dB | 58 dB | 58 dB |

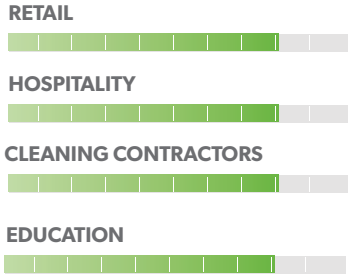


AUTOMATIC SCRUBBERS - WALK-BEHIND

CT71

The CT71 is the larger scrubber in our CT51/ CT71 premium scrubber series, which features the newest and most innovations and technologies. These machines include an adjustable handle, easy to use dashboard with selector knob, advanced noise control to allow for quieter operations with no distractions, Eco Mode to reduce water being used as well as motor speed reduction. It offers a variety of battery packages that allow for long run-times and high productivity rates that allow you to clean up to 27,000 square feet an hour.

MOST FREQUENT USE



MAX PRODUCTIVITY

17,000-27,000 ft²/h

BATTERIES RUNNING TIME

2.0 3.5 h

KEY SPECS

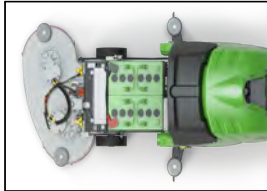
19/20 gal
20", 24", 28"
disc traction drive



ADJUSTABLE HANDLE FOR COMFORTABLE AND EASY USE



FULL MACHINE CONTROL DUE TO INTUITIVE CENTRAL DIAL



EASY ACCESS, NO TOOLS REQUIRED

ONBOARD CHARGER INCLUDED

INNOVATIONS

- SLS™ SELF LEVELLING SYSTEM
- ANC™ ADVANCED NOISE CONTROL
- TELEMATICS GPS
- APC™ ADVANCED PRODUCTIVITY CONTROL
- ECS™ ECO COST CLEANING SOLUTION 600 RPM
- MEMORY CARD
- SERVICE MENU

| | | CT71 BT50 TRACTION | CT71 BT60/ TRACTION | CT71 BT70/ TRACTION |
|------------------------------|--|---|---|---|
| Max theoretical productivity | ft ² /h - m ² /h | 19,000 ft ² / 1,765 m ² | 23,000 ft ² / 2,135 m ² | 27,000 ft ² / 2,510 m ² |
| Cleaning path | in / mm | 20"/ 500 mm | 24"/ 600 mm | 28"/ 700 mm |
| Water tank capacity | gal/ l | 17/19 gal - 65/71 l | 17/19 gal - 65/71 l | 17/19 gal - 65/71 l |
| Max running time | min | 210 min | 210 min | 210 min |
| Voltage | V | 24 (2x12) | 24 (2x12) | 24 (2x12) |
| Installed power | W | 980 | 1380 | 1380 |
| Squeegee width | in/ mm | 32 in/ 815 mm | 32 in/ 815 mm | 33 in/ 840 mm |
| Max speed | mph/ kph | 2.2 mph/ 3.5 kph | 2.2 mph/ 3.5 kph | 2.2 mph/ 3.5 kph |
| Weight (w/o batteries) | lbs/ kg | 200 lbs/ 90.5 kg | 220 lbs/ 99.9 kg | 215 lbs/ 97.3 kg |
| Dimensions (l x w x h) | in/ mm | 54 x 22 x 41 in | 50 x 27 x 41 in | 51 x 29 x 41 in |
| Noise level | dB | 58 dB | 58 dB | 58 dB |

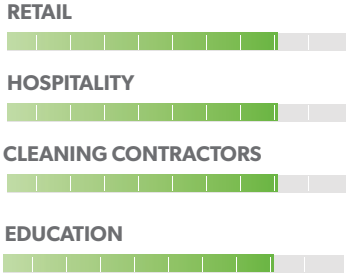


AUTOMATIC SCRUBBERS - WALK-BEHIND

CT51XP

The CT51XP is a powerful, innovative machine with an actuator to assist in creating a perfect fit to the floor. It is available with a standard disc, a high speed version at 600 rpm to be able to polish and maintain floors, a cylindrical head floor to get into grouted surfaces and have a deeper clean as well as an orbital to assist in creating a shine in floors.

MOST FREQUENT USE



MAX PRODUCTIVITY

19,000-
27,000 ft²/h

BATTERIES RUNNING TIME

1.8-3.5 h

KEY SPECS

13/14 gal
20", 24", 28" disc
20" orbital
21" cylindrical
20", 28" 600 RPM HS

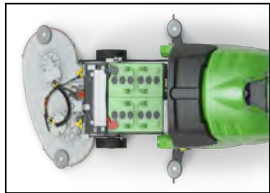
All with actuated head; traction drive



ADJUSTABLE HANDLE FOR COMFORTABLE AND EASY USE



FULL MACHINE CONTROL DUE TO INTUITIVE CENTRAL DIAL



EASY ACCESS, NO TOOLS REQUIRED

ONBOARD CHARGER INCLUDED

INNOVATIONS

- SLSTM SELF LEVELLING SYSTEM
- ANCTM ADVANCED NOISE CONTROL
- TELEMATICS GPS
- APCTM ADVANCED PRODUCTIVITY CONTROL
- ECSTM ECO COST CLEANING SOLUTION 600 RPM
- MEMORY CARD
- SERVICE MENU

| | | CT51XP50/ CT51XP50HS | CT51XP60 | CT51XP70/ CT51XP70HS | CT51ORB50 | CT51XP55R |
|---|--|---|---|---|---|---|
| Max theoretical productivity | ft ² /h - m ² /h | 19,000 ft ² / 1,570 m ² | 23,000 ft ² / 2,135 m ² | 27,000 ft ² / 2,510 m ² | 19,000 ft ² / 1,570 m ² | 20,000 ft ² / 1,860 m ² |
| Cleaning path | in / mm | 20"/ 500 mm | 24"/ 600 mm | 28"/ 700 mm | 20"/ 500 mm | 21"/ 550 mm |
| Water tank capacity (solution recovery) | gal/ l | 13/14 gal - 51/53 l | 13/14 gal - 51/53 l | 13/14 gal - 51/53 l | 13/14 gal - 51/53 l | 13/14 gal - 51/53 l |
| Max running time | min | 210 | 210 min | 210 | 210 | 210 |
| Voltage | V | 24 (2x12) | 24 (2x12) | 24 (2x12) | 24 (2x12) | 24 (2x12) |
| Installed power | W | 1550 | 1380 | 1550 | 1030 | 1550 |
| Noise Level | DB | 58 dB | 32 in/ 815 mm | 58 dB | 58 dB | 58 dB |
| Squeegee width | In/ mm | 32 in/ 815 mm | 2.2 mph/ 3.5 kph | 33 in/ 840 mm | 32 in/ 815 mm | 32 in/ 815 mm |
| Max speed | Mph/ kph | 2.2 mph/ 3.5 kph | 218lbs/ 98.7 kg | 2.2 mph/ 3.5 kph | 2.2 mph/ 3.5 kph | 2.2 mph/ 3.5 kph |
| Weight (w/o batteries) | Lbs/ kg | 200 lbs/ 90.5 kg | 50 x 27 x 41 in | 217 lbs/ 97.5 kg | 200 lbs/ 90.5 kg | 203 lbs/ 92 kg |
| Dimensions (l x w x h) | in | 54 x 22 x 41 in | 58 dB | 54 x 29 x 41 in | 54 x 22 x 41 in | 54 x 29 x 41 in |

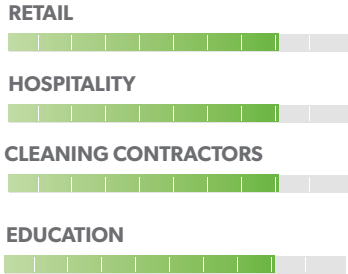


AUTOMATIC SCRUBBERS - WALK-BEHIND

CT71XP

The CT71XP is a powerful, innovative machine with an actuator to assist in creating a perfect fit to the floor. It is available with a standard disc, a high speed version at 600 rpm to be able to polish and maintain floors, a cylindrical head floor to get into grouted surfaces and have a deeper clean as well as an orbital to assist in creating a shine in floors.

MOST FREQUENT USE



MAX PRODUCTIVITY

19,000-27,000 ft²/h

BATTERIES RUNNING TIME

2.0 3.5 h

KEY SPECS

19/20 gal
 20", 24", 28" disc
 20" orbital
 21" cylindrical
 20", 28" 600 RPM HS

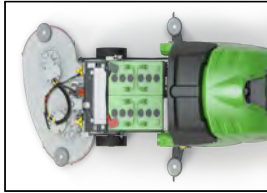
All with actuated head; traction drive



ADJUSTABLE HANDLE FOR COMFORTABLE AND EASY USE



FULL MACHINE CONTROL DUE TO INTUITIVE CENTRAL DIAL



EASY ACCESS, NO TOOLS REQUIRED

ONBOARD CHARGER INCLUDED

INNOVATIONS

- 

SLS™ SELF LEVELLING SYSTEM
- 

ANC™ ADVANCED NOISE CONTROL
- 

TELEMATICS GPS
- 

APC™ ADVANCED PRODUCTIVITY CONTROL
- 

ECSTM ECO COST CLEANING SOLUTION 600 RPM
- 

MEMORY CARD
- 

SERVICE MENU

| | | CT71XP50/ CT71XP50HS | CT71 XP60 | CT71XP70/ CT71XP70HS | CT71ORB50 | CT71XP55R |
|---|--|---|---|---|---|---|
| Max theoretical productivity | ft ² /h - m ² /h | 19,000 ft ² / 1,570 m ² | 23,000 ft ² / 2,135 m ² | 27,000 ft ² / 2,510 m ² | 19,000 ft ² / 1,570 m ² | 20,000 ft ² / 1,860 m ² |
| Cleaning path | in / mm | 20"/ 500 mm | 24"/ 600 mm | 28"/ 700 mm | 20"/ 500 mm | 21"/ 550 mm |
| Water tank capacity (solution recovery) | gal/ l | 19/20 gal - 71/73 l | 17/19 gal - 65/71 l | 19/20 gal - 71/73 l | 19/20 gal - 71/73 l | 19/20 gal - 71/73 l |
| Max running time | min | 210 | 210 min | 210 | 210 | 210 |
| Voltage | v | 24 [2x12] | 24 [2x12] | 24 [2x12] | 24 [2x12] | 24 [2x12] |
| Installed power | W | 1550 | 1380 | 1550 | 1550 | 1030 |
| Noise Level | DB | 58 dB | 32 in/ 815 mm | 58 dB | 58 dB | 58 dB |
| Squeegee width | In/ mm | 32 in/ 815 mm | 2.2 mph/ 3.5 kph | 33 in/ 840 mm | 32 in/ 815 mm | 32 in/ 815 mm |
| Max speed | Mph/ kph | 2.2 mph/ 3.5 kph | 220 lbs/ 99.9 kg | 2.2 mph/ 3.5 kph | 2.2 mph/ 3.5 kph | 2.2 mph/ 3.5 kph |
| Weight (w/o batteries) | Lbs/ kg | 200 lbs/ 90.5 kg | 50 x 27 x 41 in | 1215 lbs/ 97.3 kg | 200 lbs/ 90.5 kg | 203 lbs/ 92 kg |
| Dimensions (L x w x h) | in | 54 x 22 x 41 in | 58 dB | 54 x 29 x 41 in | 54 x 22 x 41 in | 54 x 29 x 41 in |

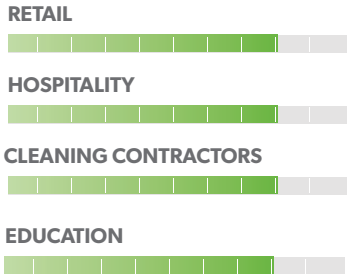


AUTOMATIC SCRUBBERS - WALK-BEHIND

CT90

The CT90, part of the basic line alongside the CT40 and CT70, is a high productivity machine that is designed to simply clean floors faster. It has manual controls, making the machine cost-effective and ideal for those not needing all of the new technologies that many new scrubbers have, and is designed to be extremely durable.

MOST FREQUENT USE



MAX PRODUCTIVITY

27,000-31,000 ft²/h

BATTERIES RUNNING TIME

3.0 - 3.7 h

KEY SPECS

24/25 gal
28", 32" traction drive



INTUITIVE CONTROL PANEL



SEPARATE DETERGENT DOSING SYSTEM (OPTIONAL)



"V" SHAPED SQUEEGEE



INNOVATIONS



| | | CT90 BT70 TRACTION | CT90 BT85 TRACTION |
|---|--|---|---|
| Max theoretical productivity | ft ² /h - m ² /h | 27,000 ft ² / 3,150 m ² | 31,000 ft ² / 3,825 m ² |
| Cleaning path | in / mm | 28"/ 700 mm | 32"/ 850 mm |
| Water tank capacity (solution recovery) | gal/ l | 24/25 gal - 90/94 l | 24/25 gal - 90/94 l |
| Max running time | Min | 220 | 220 |
| Voltage | V | 24 (4 x 6) | 24 (4 x 6) |
| Installed power | W | 480 | 480 |
| Squeegee width | in/ mm | 37 in/ 942 mm | 37 in/ 942 mm |
| Max speed | mph/ kph | 2.6 mph/ 4.2 kph | 2.6 mph/ 4.2 kph |
| Weight (w/o batteries) | lbs/ kg | 217 lbs/98.4 kg | 229 lbs/ 104 kg |
| Dimensions (L x w x h) | in/ mm | 52 x 27 x 40 in | 57 x 35 x 40 in |
| Noise level | dB | 71 dB | 71 dB |

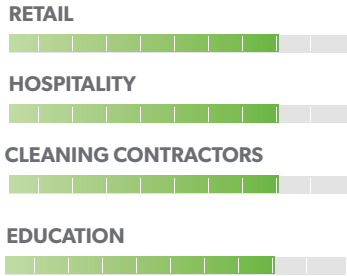


AUTOMATIC SCRUBBERS - WALK-BEHIND

CT105

The CT05 is recommended for medium to large spaces and has been designed to be very easy to use, while keeping electronics to a minimum. The CT105 features a constant flow technology for full control of water flow, a large brush head and an "oversized" opening to the recovery tank for easy clean out. The CT105 is the most reliable, productive and simple machine in its category.

MOST FREQUENT USE



MAX PRODUCTIVITY

27,000 -
31,000 ft²/h

BATTERIES RUNNING TIME

3.7 - 5.0 h

KEY SPECS

26/27 gal
28", 32" traction drive



NEW LARGE COVER



NEW ERGONOMIC HANDLE



HIGH QUALITY MOTOR GEAR



INNOVATIONS



SLS™
SELF
LEVELING
SYSTEM

| | | CT105 BT70 TRACTION | CT105 BT85 TRACTION |
|---|--|---|--|
| Max theoretical productivity | ft ² /h - m ² /h | 27,000 ft ² / 3,150 m ² | 31,000 ft ² / 3,825m ² |
| Cleaning path | in / mm | 28" / 700 mm | 32" / 850 mm |
| Water tank capacity (solution recovery) | gal/ l | 26/ 27 gal - 100/110 l | 26/ 27gal - 100/110 l |
| Max running time | min | 360 | 360 |
| Voltage | V | 24 (4 X 6) | 24 (4 X 6) |
| Installed power | W | 650 | 650 |
| Squeegee width | in/ mm | 37 in/ 942 mm | 37 in/ 942 mm |
| Max speed | mph/ kph | 2.8 mph/ 4.5 kph | 2.8 mph/ 4.5 kph |
| Weight (w/o batteries) | lbs/ kg | 375 lbs/ 170 kg | 381 lbs/ 232 kg |
| Noise level | DB | 71 dB | 71 dB |

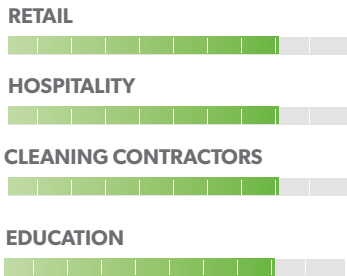


AUTOMATIC SCRUBBERS - RIDERS

CT80

The CT80 is one of the smallest rider scrubbers on the market and is able to fit through spaces that typical rider scrubbers cannot. It is able to drive through door frames, in smaller spaces such as hallways all while being able to be operated in a comfortable ride-on design.

MOST FREQUENT USE



MAX PRODUCTIVITY

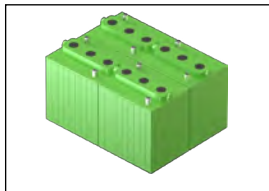
19,000-27,000 ft²/h

BATTERIES RUNNING TIME

3.7 h

KEY SPECS

21/22 gal
21", 24" 28" rider



4 BATTERIES FOR LONG RUN-



PRESET WORKING PROGRAMS



CHEM DOSE OPTIONAL



INNOVATIONS



SLSTSM
SELF
LEVELING
SYSTEM



ECO
SELECT

| | | CT80 BT55 RIDER | CT80 BT60 RIDER | CT80 BT70 RIDER |
|---|--|---|---|--|
| Max theoretical productivity | ft ² /h - m ² /h | 19,000 ft ² / 1,765 m ² | 23,000 ft ² / 2,136 m ² | 27,000 ft ² / 2, 880 m ² |
| Cleaning path | in / mm | 21"/ 610 mm | 24"/ 610 mm | 28"/ 710 mm |
| Water tank capacity (solution recovery) | gal/ l | 21/22 gal - 78/80 l | 21/22 gal - 78/80 l | 21/22 gal - 78/80 l |
| Max running time | min | 240 | 240 | 240 |
| Voltage | V | 24 (4 x 6) | 24 (4 x 6) | 24 (4 x 6) |
| Installed power | W | 480 | 480 | 480 |
| Squeegee width | in/ mm | 37 in/ 942 mm | 37 in/ 942 mm | 37 in/ 942 mm |
| Max speed | mph/ kph | 2.2 mph/ 3.5 kph | 2.2 mph/ 3.5 kph | 2.2 mph/ 3.5 kph |
| Weight (w/o batteries) | lbs/ kg | 420 lbs/ 190 kg | 437 lbs/ 198 kg | 480 lbs/ 217 kg |
| Dimensions (L x w x h) | in/ mm | 52 x 26 x 41 in | 52 x 27 x 41 in | 52 x 30 x 41 in |
| Noise level | dB | 65 dB | 65 dB | 65 dB |

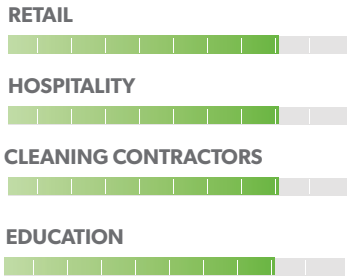


AUTOMATIC SCRUBBERS - RIDERS

CT110

The CT110 is a very compact rider, but with a 29/32 gallon tank, it offers much higher productivity than other rider scrubbers in its range. It is able to clean up to 45,000 square feet an hour, making larger jobs much more manageable. This unit is designed to offer high performance with very little training required.

MOST FREQUENT USE



MAX PRODUCTIVITY

27,000 -
45,000 ft²/h

BATTERIES RUNNING TIME

3.0 h

KEY SPECS

29/ 32 gal
28", 32" rider



INTUITIVE CONTROL PANEL



INTEGRATED CHEM DOSE



EASY MAINTENANCE

INNOVATIONS



SLSTSM
SELF
LEVELING
SYSTEM



ECSSM
ECO COST
CLEANING SOLUTION
600 RPM

| | | CT110 BT70 RIDER | CT110 BT85 RIDER | CT110 BT85 ECS 600 RPM RIDER |
|---|--|---|---|---|
| Max theoretical productivity | ft ² /h - m ² /h | 27,000 ft ² / 2,500 m ² | 45,000 ft ² / 5,525 m ² | 45,000 ft ² / 5,525 m ² |
| Cleaning path | in / mm | 28" / 700 mm | 32" / 850 mm | 32" / 850 mm |
| Water tank capacity (solution recovery) | gal/ l | 29/30 gal - 80/85 l | 29/30 gal - 80/85 l | 29/30 gal - 80/85 l |
| Max running time | min | 240 | 240 | 240 |
| Voltage | V | 24 (4 x 6) | 24 (4 x 6) | 24 (4 x 6) |
| Installed power | W | 550 | 550 | 550 |
| Squeegee width | in/ mm | 37 in/ 940 mm | 40 in/ 1010 mm | 40 in/ 1010 mm |
| Max speed | Mph/ kph | 4.0 mph/ 6.5 kph | 4.0 mph/ 6.5 kph | 4.0 mph/ 6.5 kph |
| Weight (w/o batteries) | lbs/ kg | 472 lbs/ 214 kg | 509 lbs/ 231 kg | 509 lbs/ 231 kg |
| Dimensions (L x W x H) | in/ mm | 59 x 30 x 47 in | 59 x 36 x 47 in | 59 x 36 x 47 in |
| Noise level | dB | 75 dB | 75 dB | 75 dB |

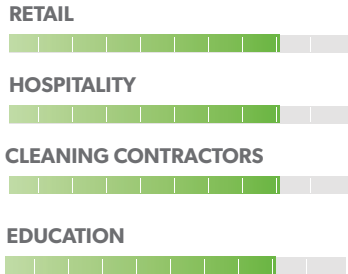


AUTOMATIC SCRUBBERS - RIDERS

CT160

The CT160 rider scrubber is designed for commercial and warehouse cleaning applications and is one of the easiest riders to use on the market. Even the brushes are designed to connect and disconnect automatically. It is available in an optional cylindrical version, which works to pre-sweep while scrubbing, greatly reducing the time required for a job.

MOST FREQUENT USE



MAX PRODUCTIVITY

39,000-50,000 ft²/h

BATTERIES RUNNING TIME

4.7 - 5.0 h

KEY SPECS

39/45 gal
28", 32", 36"
30" cylindrical rider



INTUITIVE CONTROL PANEL



PRE-SWEEP SYSTEM ON CYLINDRICAL MODEL



SEPARATE DETERGENT DOSING SYSTEM



INNOVATIONS
SLST™
SELF
LEVELING
SYSTEM

| | | CT160 BT70 RIDER | CT160 BT85 RIDER | CT160 BT95 RIDER | CT160 BT75R RIDER |
|---|--|---|---|---|---|
| Max theoretical productivity | ft ² /h - m ² /h | 38,980 ft ² / 4,550 m ² | 44,550 ft ² / 5,525 m ² | 50,119 ft ² / 6,175 m ² | 41,766 ft ² / 4,875 m ² |
| Cleaning path | in / mm | 28"/ 700 mm | 32"/ 850 mm | 37"/ 950 mm | 30"/750 mm |
| Water tank capacity (solution recovery) | gal/ l | 39/45 gal -145/17 l | 39/45 gal -145/17 l | 39/45 gal -145/17 l | 39/45 gal -145/17 l |
| Max running time | min | 300 | 300 | 300 | 300 |
| Voltage | V | 36V | 36V | 36V | 36V |
| Installed power | W | 650 | 650 | 650 | 670 |
| Squeegee width | in/ mm | 33"/830 mm | 40"/1010 mm | 44"/1100 mm | 40"/1010 mm |
| Max speed | mph/ kph | 4.0 mph/ 6.5 kph | 4.0 mph/ 6.5 kph | 4.0 mph/ 6.5 kph | 4.0 mph/ 6.5 kph |
| Weight (w/o batteries) | lbs/ kg | 602 Lbs/ 273 Kg | 639 Lbs/290 Kg | 644 Lbs/ 292Kg | 617 lbs/ 280 kg |
| Dimensions (l x w x h) | in/ mm | 68 x 34 x 54 in | 68 x 34 x 54 in | 68 x 34 x 54 in | 72 x 42 x 54 in |
| Noise level | dB | 72 dB | 72 dB | 72 dB | 72 dB |

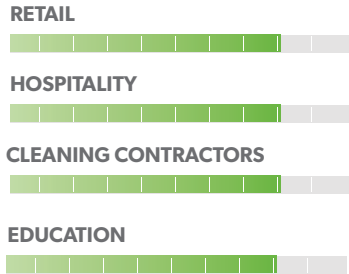


AUTOMATIC SCRUBBERS - RIDERS

CT230

The CT230 is designed for commercial and industrial applications. The 36 volt battery system provides longer run times for large-area cleaning. Open spaces that had once been a huge task to clean now can be manageable. It is available in an optional cylindrical version, which works to pre-sweep while scrubbing, greatly reducing the time required for a job.

MOST FREQUENT USE



MAX PRODUCTIVITY

58,000 ft²/h

BATTERIES RUNNING TIME

4.5 - 4.7 h

KEY SPECS

54/59 gal

42" disc rider

40" cylindrical rider



INTUITIVE PANEL



PRE-SWEEP SYSTEM ON CYLINDRICAL MODEL



EASY MAINTENANCE



INNOVATIONS



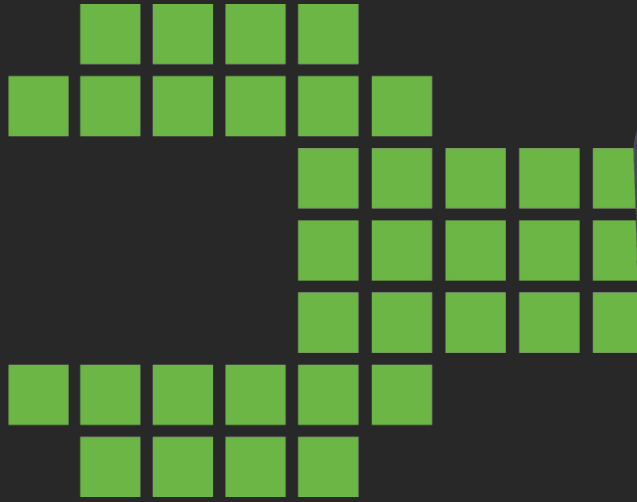
SLS™
SELF
LEVELING
SYSTEM

| | | CT230 BT85 RIDER | CT230 BT105 RIDER | CT230 BT100R SWEEP RIDER |
|---|--|---|---|--|
| Max theoretical productivity | ft ² /h - m ² /h | 46,260 ft ² / 4,300 m ² | 58,470 ft ² / 6,825 m ² | 55, 688 ft ² / 5,170 m ² |
| Cleaning path | in / mm | 32"/ 850 mm | 42"/ 1050 mm | 40"/ 1015 mm |
| Water tank capacity (solution recovery) | gal/ l | 54/59 gal - 205/225 l | 54/59 gal - 205/225 l | 54/59 gal - 205/225 l |
| Max running time | min | 280 | 280 | 280 |
| Voltage | V | 36V | 36V | 36V |
| Installed power | W | 956 | 956 | 956 |
| Squeegee width | in/ mm | 50 in/ 1280 mm | 50 in/ 1280 mm | 50 in/ 1280 mm |
| Max speed | mph/ kph | 4.0 mph/ 6.5 kph | 4.0 mph/ 6.5 kph | 4.0 mph/ 6.5 kph |
| Weight (w/o batteries) | lbs/ kg | 772 lbs/ 350 kg | 833 lbs/ 378 kg | 833 lbs/ 378 kg |
| Dimensions (l x w x h) | in/ mm | 77 x 46 x 58 in | 77 x 46 x 58 in | 77 x 46 x 58 in |
| Noise level | dB | 70 dB | 70 dB | 70 dB |

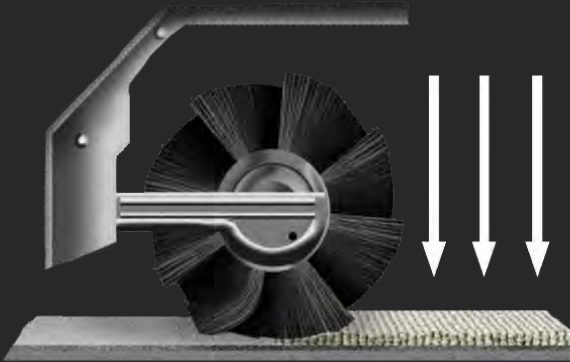


SERVICE MENU

The machine is equipped with a service menu that warns to call when service is needed.



SLS™ SELF-LEVELING SYSTEM



SLS™ System can be electric or mechanical and allows great cleaning performances thanks to a constant pressure on the floor.

Electronic or mechanical system that allows great cleaning performances with its constant pressure on the floor.



SOFT SURFACE CLEANING



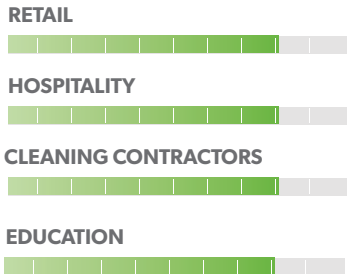


SWEEPERS - WALK-BEHIND

510M

The 510M manual sweeper is designed to be the easiest to use manual sweeper on the market. With a 2-stage hopper system, it provides a unique level of dust control for a manual sweeper and can sweep both forwards and backwards. The steel frame provides long term durability to withstand the harsh use in demanding environments.

MOST FREQUENT USE



MAX PRODUCTIVITY

18,840 ft²/h

CLEANING PATH

27_{in}

VOLTAGE SYSTEM

Manual



STEEL FRAME STRUCTURE



EASY ACCESS TO ALL COMPONENTS



ADJUSTABLE HANDLE



510 M

| | | |
|-----------------------|--|---|
| Max working width | in/ mm | 27"/ 670 mm |
| Main brush width | in/ mm | 20"/ 490 mm |
| Highest productivity | ft ² /h - m ² /h | 18,840 ft ² / 1,750 m ² |
| Dirt container volume | gal/ l | 6 gal/ 24 l |
| Weight | lbs/ kg | 53 lbs/ 24 kg |
| Dimensions | inches | 52 x 37 x 37 |

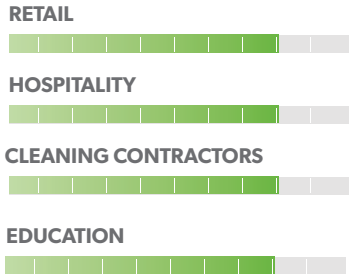


SWEEPERS - WALK-BEHIND

SMARTVAC™ 464

The SmartVac vacuum sweeper is a walk-behind sweeper that has many innovations that give it its "Smart" name, as well as making it the number one selling sweeper on the market. It is extremely productive and can clean carpeted floors 5x faster than a backpack vacuum and 10x faster than an upright. It can be used to clean hard floors as well, with an automatic brush adjustment for moving from hard floors to carpeted surfaces. It requires very minimal maintenance and even has the ability to clean its own filter. The SmartVac has two models - the 464 and 664 with the 464 being the smaller model.

MOST FREQUENT USE



MAX PRODUCTIVITY

38,000 ft²/h

RUN TIME

2.5 h

KEY SPECS

24" cleaning path
9 gal capacity



LARGE WASTE TRAY



INTUITIVE CONTROL PANEL



ADJUSTABLE HANDLE

BATTERIES AND ONBOARD CHARGER INCLUDED

INNOVATIONS



SLS™
SELF-LEVELING
SYSTEM



SOFT
SURFACE
CLEANING



SELF-CLEANING
FILTER

SMARTVAC 464

| | | |
|-----------------------|--|---|
| Max working width | in/ mm | 24"/ 625 mm |
| Main brush width | in/ mm | 18"/ 460 mm |
| Highest productivity | ft ² /h - m ² /h | 38,000 ft ² / 3,530 m ² |
| Dirt container volume | gal | 9 gal/ 35 l |
| Weight | lbs/ kg | 91 lbs/ 51 kg |
| Run time | Min | 150 |
| Noise level | dB | 55 dB |
| Filter surface | ft ² / m ² | 10 ft ² / 1m ² |
| Electric filter shake | | Automatic |

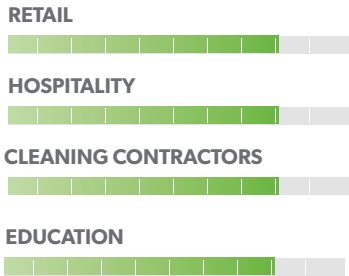


SWEEPERS - WALK-BEHIND

SMARTVAC™ 664

The SmartVac vacuum sweeper is a walk-behind sweeper that has many innovations that give it its "Smart" name, as well as making it the number one selling sweeper on the market. It is extremely productive and can clean carpeted floors 5x faster than a backpack vacuum and 10x faster than an upright. It can be used to clean hard floors as well, with an automatic brush adjustment for moving from hard floors to carpeted surfaces. It requires very minimal maintenance and even has the ability to clean its own filter. The SmartVac has two models - the 464 and 664 with the 664 being the larger model.

MOST FREQUENT USE



MAX PRODUCTIVITY

51,000 ft²/h

RUN TIME

2.5 h

KEY SPECS

32" cleaning path
13 gal capacity



LARGE WASTE TRAY



INTUITIVE CONTROL PANEL



ADJUSTABLE HANDLE



BATTERIES AND ONBOARD CHARGER INCLUDED

INNOVATIONS



SLSTM
SELF-LEVELING
SYSTEM



SOFT
SURFACE
CLEANING



SELF-CLEANING
FILTER

| | | SMARTVAC 664 |
|------------------------|--|---|
| Max working width | in/ mm | 32"/ 825 mm |
| Main brush width | in/ mm | 24"/ 600 mm |
| Highest productivity | ft ² /h - m ² /h | 51,000 ft ² / 4,738 m ² |
| Dirt container volume | gal | 13 gal/ 51 l |
| Weight | lbs/ kg | 124 lbs/ 56 kg |
| Run time | Min | 150 |
| Noise level | dB | 55 dB |
| Filter surface | ft ² / m ² | 10 ft ² / 1 m ² |
| Electric filter shaker | | Automatic |

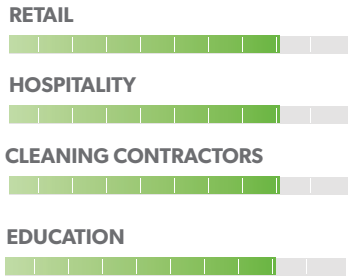


SWEEPERS - WALK-BEHIND

512

The 512 vacuum sweeper represents a revolution in the vacuum sweeping of carpets and hard surface floors. With built-in battery chargers, large debris litter gates and battery run times of up to 4.0 hours, it brings a new level of productivity to floor maintenance.

MOST FREQUENT USE



MAX PRODUCTIVITY

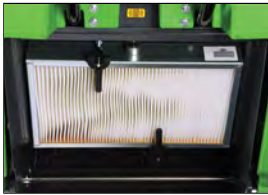
27,000 ft²/h

RUN TIME

2.8- 4.0 h

KEY SPECS

28" cleaning path
13 gal capacity



ELECTRIC FILTER SHAKER



LARGE FRONTAL WASTE TRAY



EASY MAINTENANCE



BATTERIES AND ONBOARD CHARGER INCLUDED

INNOVATIONS



SLSTMSM
SELF
LEVELING
SYSTEM



SOFT
SURFACE
CLEANING

| | | 512 |
|-----------------------|--|---|
| Max working width | in/ mm | 28"/ 700 mm |
| Main brush width | in/ mm | 20"/ 500 mm |
| Highest productivity | ft ² /h - m ² /h | 27,117 ft ² / 2,519 m ² |
| Dirt container volume | gal | 13 gal/ 50 l |
| Weight | lbs/ kg | 172 lbs/ 78 kg |
| Dimensions | inches | 48 x 30 x 36 |
| Power supply | Voltage | 12V |
| Max Seed | mph/ kph | 2.2 mph/ 3.5 kph |
| Filter surface | ft ² / m ² | 22 ft ² / 2 m ² |
| Filter shaker | | standard |
| Noise level | dB | 65 dB |

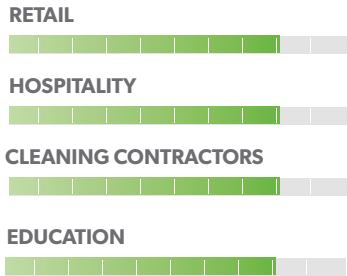


SWEEPERS - WALK-BEHIND

712

The 712 vacuum sweeper is a very productive machine that is designed for medium-sized spaces. It can clean up to 35,000 square feet an hour, automatically adjust to any surface being cleaned and collect large amounts of debris with its large dirt container capacity.

MOST FREQUENT USE



MAX PRODUCTIVITY

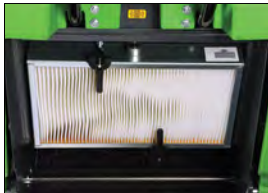
35,000 ft²/h

RUN TIME

2.8 - 4.0 h

KEY SPECS

36" cleaning path
17 gal capacity



ELECTRIC FILTER SHAKER



LARGE FRONTAL WASTE TRAY



EASY MAINTENANCE

BATTERIES AND ONBOARD CHARGER INCLUDED

INNOVATIONS



SLSTMSM
SELF
LEVELING
SYSTEM



SOFT
SURFACE
CLEANING

| | | 712 |
|-----------------------|--|---|
| Max working width | in/ mm | 36"/ 900mm |
| Main brush width | in/ mm | 28"/ 700 mm |
| Highest productivity | ft ² /h - m ² /h | 34,865 ft ² / 3,239 m ² |
| Dirt container volume | gal | 17 gal/ 65 l |
| Weight | lbs/ kg | 205 lbs/ 93 kg |
| Dimensions | inches | 48 x 37 x 36 |
| Power Supply | V | 24 (2 x 12) |
| Max Speed | mph/ kph | 2.2 mph/ 3.5 kph |
| Filter surface | ft ² / m ² | 32 ft ² / 3 m ² |
| Filter shaker | | standard |
| Noise level | dB | 67 dB |

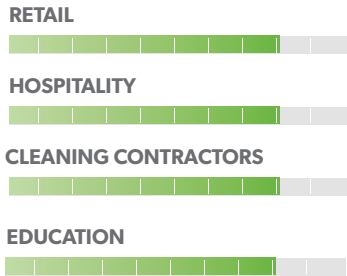


SWEEPERS - RIDER

512 RIDER

The 512 vacuum sweeper rider offers a cleaning width of 28", is easy to maneuver around tighter spaces, comfortable to ride on and simple to maintain. It is one of the smallest rider sweepers on the market, making it a much more maneuverable machine that can fit into many spaces that were unreachable before by rider sweepers.

MOST FREQUENT USE



MAX PRODUCTIVITY

40,000 ft²/h

RUN TIME

2.7- 4.0 h

KEY SPECS

28" cleaning path
13 gal capacity



INTUITIVE CONTROL PANEL



FRONTAL WASTE TRAY



EASY MAINTENANCE



BATTERIES AND ONBOARD CHARGER INCLUDED

INNOVATIONS



SLSTSM
SELF
LEVELING
SYSTEM



SOFT
SURFACE
CLEANING

| | | 512 RIDER |
|-----------------------|--|---|
| Max working width | in/ mm | 28"/ 700 mm |
| Main brush width | in/ mm | 20"/ 500 mm |
| Highest productivity | ft ² /h - m ² /h | 39,726 ft ² / 3,691 m ² |
| Dirt container volume | gal | 13 gal/ 50 l |
| Weight | lbs/ kg | 465 lbs/ 211 kg |
| Dimensions | inches | 48 x 30 x 47 |
| Max speed | mph/ kph | 3.1 mph/5 kph |
| Filter surface | ft ² / m ² | 22 ft ² / 2 m ² |
| Filter shaker | | standard |
| Noise level | dB | 64 dB |

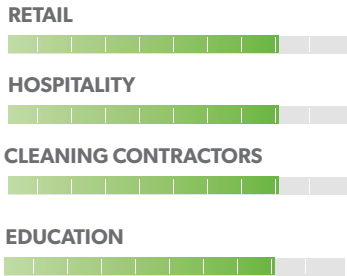


SWEEPERS - RIDER

1050

The 1050 sweeper is the perfect step up to higher productivity from walk-behind units. It is small enough to go through a 32" opening but large enough to clean a 42" path with ease. It can clean floors up to 55,000 square feet an hour, all while allowing the operator to sit comfortably in the ergonomic seat.

MOST FREQUENT USE



MAX PRODUCTIVITY

55,000 ft²/h

RUN TIME

4.0 - 4.8 h

KEY SPECS

42" cleaning path
19 gal capacity



INTUITIVE CONTROL PANEL



LARGE CAPACITY





BATTERY BOX




BATTERIES INCLUDED

INNOVATIONS

- 

**SLS™
SELF
LEVELLING
SYSTEM**
- 

**SOFT
SURFACE
CLEANING**
- 

**SELF-CLEANING
FILTER**

| | | 1050 |
|------------------------|--|---|
| Max working width | in/ mm | 42"/ 1050 mm |
| Main brush width | in/ mm | 26"/ 650 mm |
| Highest productivity | ft ² /h - m ² /h | 55,333 ft ² / 5,140 m ² |
| Dirt container volume | gal | 19 gal/ 70 l |
| Weight | lbs/ kg | 679 lbs/ 308 kg |
| Dimensions | inches | 56 x 33 x 45 |
| Power supply | V | 24 v |
| Filter surface | ft ² / m ² | 44 ft ² / 4 m ² |
| Electric filter shaker | | Automatic |
| Noise level | dB | 63 dB |

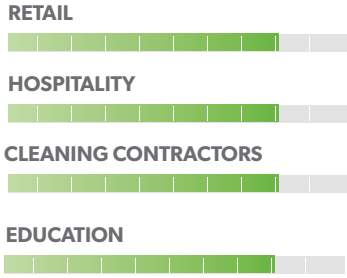


SWEEPERS - RIDER

1280

The 1280 sweeper is a compact and maneuverable ride-on sweeper with a choice of three working programs to make cleaning large surfaces easy and efficient. With a battery life of up to 4 hours, the 1280 can clean up to 190,685 square feet in one charge. On uneven floors, the sweeper's brush can self-adjust to maintain constant pressure and collect all debris in its path. When the debris collection hopper is full, the release is very easy as the sweeper includes a high-dump lift hopper.

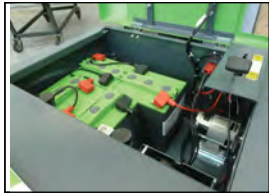
MOST FREQUENT USE



HIGH DUMP



CONTROL PANEL



BATTERY BOX

MAX PRODUCTIVITY

68,000 ft²/h

RUN TIME

4.0 h

KEY SPECS

48" cleaning path

28 gal capacity



BATTERIES INCLUDED

INNOVATIONS



SLS™
SELF
LEVELLING
SYSTEM



SOFT
SURFACE
CLEANING

| | | 1280 RIDER |
|-----------------------|--|--|
| Max working width | in/ mm | 47"/ 1200 mm |
| Main brush width | in/ mm | 26"/ 680 mm |
| Highest productivity | ft ² /h - m ² /h | 68,000 ft ² / 6,320m ² |
| Dirt container volume | gal | 28 gal/ 67 l |
| Max speed | Mph/ kph | 4.0 mph/ 6.5 kph |
| Dimensions | inches | 64 x 36 x 48 |
| Power supply | V | 24 V |
| Filtering surface | ft ² / m ² | 22 ft ² / 2 m ² |
| Filter shaker | | Electric motor |
| Noise level | dB | 70 dB |

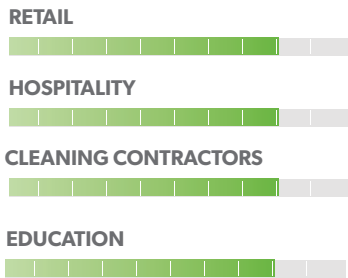


SWEEPERS - RIDER

1404

The 1404 sweeper features a wide range of standard accessories. With a choice of 3 different work programs, the 1404 sweeper is equipped to tackle any cleaning challenge, regardless of size. This sweeper can clean up to 83,000 square feet in an hour and up to a 20% incline.

MOST FREQUENT USE



MAX PRODUCTIVITY

83,000 ft²/h

RUN TIME

4.5 - 4.7 h

KEY SPECS

58" cleaning path
40 gal capacity



HIGH DUMP



BATTERY BOX



EASY TO USE CONTROLS

BATTERIES INCLUDED



INNOVATIONS
SLS™
SELF
LEVELLING
SYSTEM



**SOFT
SURFACE
CLEANING**

| | | 1404 | 1404 DUAL POWER |
|------------------------|--|---|---|
| Max working width | in/ mm | 58" / 1450 mm | 58" / 1450 mm |
| Main brush width | in/ mm | 32" / 800 mm | 32" / 800 mm |
| Highest productivity | ft ² /h - m ² /h | 82,290 ft ² / 7,644 m ² | 82,290 ft ² / 7,644 m ² |
| Dirt container volume | gal | 40 gal/ 50 l | 40 gal/ 150 l |
| Weight | lbs/ kg | 1,025 lbs/ 465 kg | 1,025 lbs/ 465 kg |
| Dimensions | inches | 63 x 43 x 51 | 63 x 43 x 51 |
| Power supply | | 24 (4x6) | Dual Power |
| Filtering surface | ft ² / m ² | 65 ft ² / 6 m ² | 65 ft ² / 6 m ² |
| Electric filter shaker | | Automatic | Automatic |
| Max dumping height | Inches/ mm | 56" / 1430 mm | 56" / 1430 mm |
| Noise level | dB | 63 dB | 82 dB |

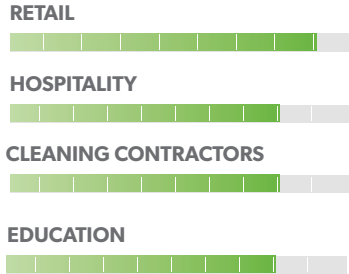


FLOOR MACHINES & BURNISHERS

FM 17/20

With its all metal construction, stainless steel brush cover and steel triple planetary gear boxes, the FM17/FM20 can stand up to the heaviest of workloads, yet with its powerful 1.5 HP motor, the ride is surprisingly smooth and quiet. The FM 17/20 has quick and easy handle adjustment, an anti-fatigue design and a non-marking PVC bumper that prevents marks on walls and furniture.

MOST FREQUENT USE



BRUSH SPEED

175 rpm

MOTOR

1.5 hp

ELECTRIC DRAW

14.4 amps



ERGONOMIC HANDLE



EASILY TRANSPORTED



50' CORD

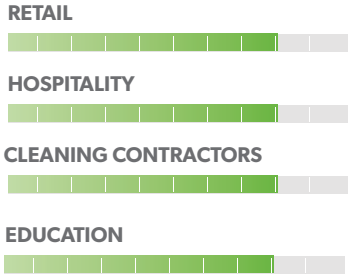
| | | FM17 | FM20 |
|---------------|------------|----------------|----------------|
| Pad diameter | in/ mm | 17"/ 432 mm | 20"/ 508 mm |
| Motor | HP | 1.5 HP | 1.5 HP |
| Electric Draw | amps | 13.2 | 14.4 |
| Weight | lbs/ kg | 95 lbs/ 43 kg | 98 lbs/ 48 kg |
| Wheels | in/ mm | 5 in/ 127 mm | 5 in/ 127 mm |
| Power Cord | inches/ cm | 50 ft/ 1524 cm | 50 ft/ 1524 cm |
| Brush Speed | rpm | 175 | 175 |



B1500

The B1500 is a 20" battery burnisher that provides smooth, glossy results to any hard floor surface. It contains a cool running 1.5 HP high efficiency motor and a unique lockout system that prevents accidental startups, while allowing the machine to be activated with both hands on the grip.

MOST FREQUENT USE



BRUSH SPEED

1500 rpm

MOTOR

1.5 hp

ELECTRIC DRAW

15 amps



ERGONOMIC HANDLE



EASILY TRANSPORTED



75' CORD

B1500

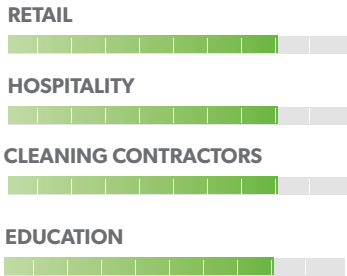
| | | |
|--------------------|------------|----------------------------------|
| Pad diameter | in/ mm | 20"/ 500 mm |
| Motor | HP | 1.5 HP |
| Electric Draw | amps | 15 |
| Cord strain relief | | Heavy-duty steel w/ spring guard |
| Brush cover | | Stainless steel |
| Power Cord | inches/ cm | 75 ft/ 2,286 cm |
| Brush Speed | rpm | 1500 |



EAGLE PRO BURNISHER

The Eagle Pro line of burnishers are designed with the perfect balance of performance and productivity. The offset body allows for easy access under racks and into corners. The unique pad angle eliminates side torque and increases pad pressure.

MOST FREQUENT USE



BRUSH SPEED

2000_{rpm}

MOTOR

Propane

MAX PRODUCTIVITY

25,000 - 33,000



HEAVY DUTY MOTOR



EASY TO MANEUVER HANDLE



MADE OF HEAVY DUTY MATERIAL



| | | 2100 | 2400 | 2700 |
|------------------|--------------------------------------|---|---|---|
| Pad diameter | in/ mm | 21 inches/ 533 mm | 24 inches/ 610 mm | 27 inches/ 686 mm |
| Motor | HP | 18 HP | 18 HP | 18 HP |
| Max productivity | ft ² /h m ² /h | 25,000 ft ² /h/ 2,320 m ² | 28,000 ft ² /h/ 2,600 m ² | 33,000 ft ² /h/ 3,065 m ² |
| Sound level | dB | 80 | 80 | 80 |
| System | | LPG Carburetor | LPG Carburetor | LPG Carburetor |
| Pad speed | rpm | 2092 | 1850 | 1700 |
| Dust Control | | Optional | Optional | Optional |

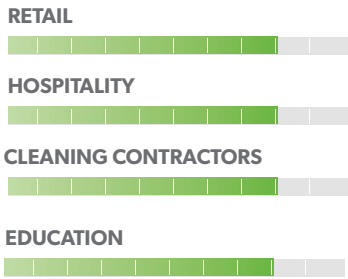


FLOOR MACHINES & BURNISHERS

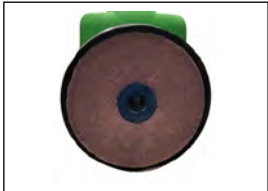
BB2000

The BB2000 utilizes an automatic pad pressure adjustment system. This unique system allows the machine to maintain a constant pad pressure as the pad wears. This results in consistent and optimal burnishing results throughout the life of the pad. This feature, along with ease of access for changing the pad, separates the IPC Eagle BB2000 from the competition.

MOST FREQUENT USE



| BRUSH SPEED | RPM | NOISE LEVEL |
|-------------|------|-------------|
| 1500 rpm | 2000 | 67 dBa |



20" AND 24" PAD



CONTROL PANEL



SMART BATTERY CHARGER



| | | BB20 NON-TRACTION | BB20 TRACTION | BB24 TRACTION |
|------------------|---------|--|--|--|
| Pad diameter | in/ mm | 20 in/ 500 cm | 20 in/ 500 cm | 24 in/ 560 cm |
| Performance | | 26,400 ft ² /hr (2,453 m ² / hr) | 26,400 ft ² /hr (2,453 m ² / hr) | 31,200 ft ² /hr (2,898 m ² / hr) |
| Pad speed | rpm | 2000 | 2000 | 1800 |
| Noise level | DB | 67 | 67 | 70 |
| Dimensions | In/ mm | 58 x 22 x 41.5 | 58 x 22 x 41.5 | 61 x 26 x 41.5 |
| Weight | lbs/ kg | 600 lbs/ 272 kg | 600 lbs./ 272 kg | 610 lbs/ 277 kg |
| Burnishing width | In/ mm | 22 in/ 560 mm | 22 in/ 560 mm | 26 in/ 660 mm |

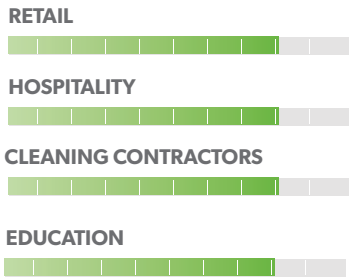


FASTRACT™ EXTRACTORS

BX2

The only small extractor truly designed to be a spotter. With a built-in transport handle, molded-in holders for spray bottles and a place to wrap the cord and hose, it is ready to clean difficult spots whenever you are.

MOST FREQUENT USE



TANK CAPACITY

3.5 gal

VACUUM MOTOR

2 stage

SOLUTION PRESSURE

55 psi



LARGE WHEELS FOR TRANSPORT



BUILT-IN SPRAY BOTTLE HOLDER



ERGONOMIC HANDLE



BX2

| | | |
|-------------------|------------|-------------------------|
| Cleaning width | inches/ mm | N/A |
| Solution Tank | gal/ l | 2 gal/ 6 l |
| Recovery tank | gal/ l | 3.5 gal/ 13 l |
| Solution Pressure | PSI | 55 psi |
| Vacuum Motor | | 2 stage - 86" waterlift |
| Wheels | inches/ mm | 2" x 6"/ 50 mm x 152 mm |
| Weight | lbs/ kg | 17 lbs/ 7 kg |
| Dimensions | inches | 20.5 x 15 x 13 in |
| Power Cord | feet/ cm | 25'/ 762 cm |

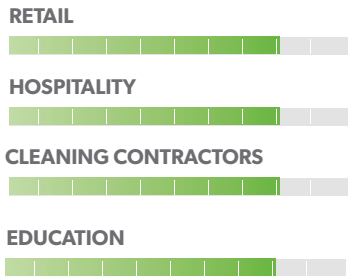


FASTRACT™ EXTRACTORS

SC4/ SC7/ SC12

These 4, 7 and 12 gallon self-contained extractors offer portability, ease of operation and performance. With wide cleaning paths, high-speed brushes and dual vacuum motors, the Fastract Extractors can clean and dry carpets quickly and professionally.

MOST FREQUENT USE



TANK CAPACITY

4.5, 7 and 12 gal

VACUUM MOTOR

(1) 2 stage
(2) 2 stage

SOLUTION PRESSURE

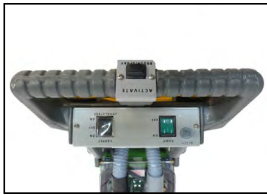
50 - 100 psi



CLEAR VIEW COVER



INTEGRATED CORD WRAP



EASY TO USE CONTROLS

| | | SC4 | SC7 | SC12 |
|-------------------|------------|--------------------------|--------------------------|----------------------------|
| Cleaning width | inches/ mm | 12"/ 305 mm | 17"/ 432 mm | 19"/ 483 mm |
| Solution Tank | gal/ l | 4.5 gal/ 17 l | 7 gal/ 26 l | 12 gal/ 45 l |
| Recovery tank | Gal/ l | 3 gal/ 11 l | 7 gal/ 26 l | 11 gal/ 42 l |
| Solution Pressure | PSI | 50 psi | 50 psi | 100 psi |
| Vacuum Motor | | 2 stage - 107" waterlift | 2 stage - 107" waterlift | 2x2 stage - 150" waterlift |
| Cylindrical Brush | | 1/6 HP, 2500 rpm | 1/6 HP, 2100 rpm | 1/6 HP, 2100 rpm |
| Wheels | inches/ mm | 2" x 7"/ 50 mm x mm | 4" x 7"/ 100 x mm | 4" x 8" / 100 x mm |
| Weight | lbs/ kg | 40 lbs | 78 lbs | 106 lbs |
| Dimensions | Inches | 24" x 23" x 12" | 39" x 30" x 17" | 38" x 48" x 25" |
| Power Cord | feet/ cm | 25' | 50' | 50' |
| Circuit Breaker | | 250V AC | 250V AC | 250V AC |
| Airflow | cfm | 112 cfm | 112 cfm | 200 cfm |



BX12

The BX12 extractor is designed to provide professional cleaning performance. With a standard 150 psi pump, dual vacuums and an optional in-line heater, the BX12 has the power to reclaim the dirtiest of carpets. It has a compact design at only 78 pounds and can open like a clam shell, allowing access to the motor compartment, guaranteeing fast, inexpensive service.

MOST FREQUENT USE

RETAIL



HOSPITALITY



CLEANING CONTRACTORS



EDUCATION



TANK CAPACITY

12 gal

VACUUM MOTOR

2-2 stage

SOLUTION PRESSURE

150 psi



STAIRCLIMBING HANDLE



LARGE WHEELS FOR TRANSPORT



OPTIONAL HEATER



BX12

| | | |
|-------------------|------------|-------------------------------|
| Cleaning width | inches/ mm | N/A |
| Solution Tank | gal/ l | 12 gal/ 45 l |
| Recovery tank | gal/ l | 11 gal/ 42 l |
| Solution Pressure | PSI | 150 psi |
| Vacuum Motor | | Dual 2 stage - 150" waterlift |
| Cylindrical Brush | | N/A |
| Wheels | inches/ mm | 2" x 4"/ 50 mm x 100 mm |
| Weight | lbs/ kg | 78 lbs/ 35 kg |
| Dimensions | inches | 35 x 31 x 18 in |
| Power Cord | | 2-50 (heat) |
| Circuit breaker | | N/A |



JOB EXTRACTOR

The Job Extractor is the perfect tool for cleaning and spotting carpet, upholstery and hard surface floors.

MOST FREQUENT USE



TANK CAPACITY

3.5 gal

VACUUM MOTOR

2 stage

SOLUTION PRESSURE

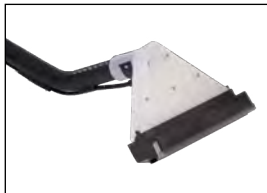
40 psi



FITS INTO HARD TO REACH AREAS



CLEANS UPHOLSTERY



CLEANS CARPETS AND HARD SURFACES



JOB EXTRACTOR

| | | |
|-------------------|------------|--------------------------|
| Fresh water | gal/ l | 3 gal/ 11 l |
| Tank capacity | gal/ l | 9 gal/ 34 l |
| Solution Pressure | PSI | 40 psi |
| Vacuum Motor | HP | 1.5 HP |
| Productivity | gpm | .4 gpm |
| Weight | lbs/ kg | 24 lbs/ 11 kg |
| Dimensions | inches | 16 x 26 in |
| Construction | | Blow molded polyethylene |
| Waterlift | Inches/ mm | 87"/ 2210 mm |



AP TUBE
ALUMINUM/
PLASTIC TUBE



LIGHT AND TOUGH

The AP Tube is an innovative solution to simplify the daily cleaning activities. The AP Tube is lightweight and at the same time extremely robust, consisting of an inner layer of aluminum covered with a recycled plastic layer. AP Tube is wear-resistant (Rust-proof), ergonomic and it ensures maximum maneuverability.



SANIFILTER™



CERTIFIED ANTIBACTERIAL TREATMENT

The antibacterial treatment of the filters with silver ions (Ag+ ions) destroys bacteria's membrane cell, fungus, viruses, microparasites and inhibits their proliferation.



EXCLUSIVE
BUILT-IN
SEALED
GASKET

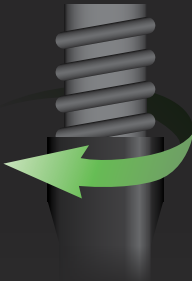


MAXIMUM SEAL

The innovative head gasket is melted in the base through a special process that guarantees maximum resistance and durability even when vacuuming oily or chemical residues. Steel tank models include an integrated metal plate to avoid electrostatic discharges.



SCREWING
CONNECTION

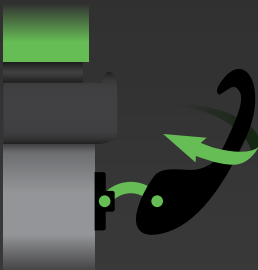


EXTREMELY FLEXIBLE

The screwing connection of the flexible hose to the wand provides maximum safety and prevents the uncoupling of the hose.



HI-TECH
LATCHES



VACUUM ALWAYS SEALED

Unbreakable latches are extremely flexible and resistant to any type of torsion thanks to their special blend.

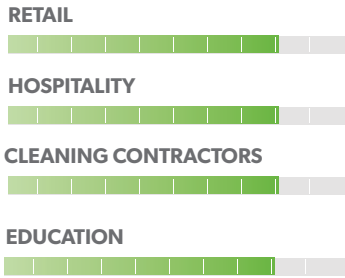


PROFESSIONAL VACUUMS

LP

The LP is the smallest vacuum in IPC Eagle's line and is very portable with its 13 pound, lightweight design. The vacuum features built-on bumpers, protecting from doors and walls, an integrated cord wrap, wheels designed to be used for a stair-step position, and a motor that can last up to 800 hours without loss of performance. The LP vacuums are now available with an optional H14 HEPA filter while the HEPA filter is standard on the LP 112 HEPA.

MOST FREQUENT USE



STAIR-STEP POSITION



OPTIONAL H14 HEPA FILTER



INTEGRATED CORD WRAP

POWER

800 w

WATER LIFT

113"

AIRFLOW

120 cfm



INNOVATIONS



EXCLUSIVE BUILT-IN SEALED GASKET



SCREWING CONNECTION



HI-TECH HOOKS

| | | LP 1/12 ECO | LP 1/12 HEPA UP | LP 1/12 LUX | LP 1/16 LUX |
|-------------------|------------|---|-----------------|----------------|----------------|
| Tank capacity | gal/ l | 3 gal/ 12 l | 3 gal/ 12 l | 3 gal/ 12 l | 4 gal/ 16 l |
| Motor | W | 800 w | 800 w | 800 w | 800 w |
| Waterlift | Inches/ mm | 95 in/ 2413 mm | 95 in/ 2413 mm | 95 in/ 2413 mm | 95 in/ 2413 mm |
| Airflow | cfm | 110 cfm | 110 cfm | 110 cfm | 110 cfm |
| Weight | lbs/ kg | 13 lbs/ 5.8 kg | 13 lbs/ 5.8 kg | 13 lbs/ 5.8 kg | 18 lbs/ 8 kg |
| Max voltage | V | 110 - 120 V | 110 - 120 V | 110 - 120 V | 110 - 120 V |
| Noise level | DB (A) | 63 | 63 | 63 | 63 |
| Dimensions | Inches/ mm | 16 x 16 x 13 | 16 x 16 x 13 | 16 x 16 x 13 | 15 x 15 x 20 |
| Wand type | | 2x chrome | 2x chrome | Telescopic | Telescopic |
| Variable speed | | No | No | Yes | Yes |
| CRI Certification | | Bronze, with optional high performance tool | | | |

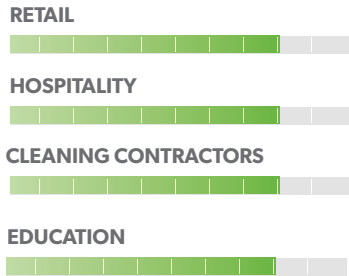


PROFESSIONAL VACUUMS

13 GALLON POLYETHYLENE

The 13 gallon polyethylene vacuums are rugged and powerful polyethylene wet/ dry units available in multiple configurations to fit your application.

MOST FREQUENT USE



POWER
1,000 w

WATER LIFT
87"

AIRFLOW
101 cfm



UNBREAKABLE CLAMPS



EASY TO TRANSPORT



OPTIONAL HEPA FILTRATION



INNOVATIONS

- 

AP TUBE
ALUMINUM/
PLASTIC TUBE
- 

SANIFILTER™
- 

EXCLUSIVE
BUILT-IN
SEALED
GASKET
- 

SCREWING
CONNECTION
- 

HI-TECH
HOOKS

| | | GC150 |
|-------------|--------|--------------|
| Voltage | | 110 v/ 60 Hz |
| Motor | | 1 |
| Airflow | cfm | 101 |
| Water lift | inches | 87" |
| Watts | w | 1000 |
| Amps | amps | 9 |
| Tank size | gal | 13 gal/ 50 l |
| Sound level | dB | 72.7 |
| Weight | lbs | 25/ 11 kg |
| Dimensions | inches | 15 x 15 x 28 |

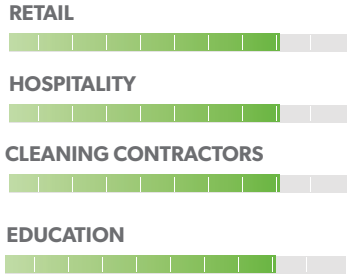


PROFESSIONAL VACUUMS

24 GALLON POLYETHYLENE

The 24 gallon polyethylene vacuums are general purpose vacuums for wet or dry applications, including HEPA critical filtration. These vacuums can be used for general cleaning or to collect dust produced from grinding tools. The 24 gallon polyethylene vacuums are commonly used in schools, manufacturing, offices and construction environments.

MOST FREQUENT USE



| POWER | WATER LIFT | AIRFLOW |
|-----------------|------------|-------------|
| 1000 - 1600 w | 87" | 101-295 cfm |
| 1, 2 or 3 motor | | |



OPTIONAL FRONT MOUNT SQUEEGEE



1, 2 OR 3 MOTORS



UNBREAKABLE CLAMPS

INNOVATIONS

-  AP TUBE ALUMINUM/ PLASTIC TUBE
-  SANIFILTER™
-  EXCLUSIVE BUILT-IN SEALED GASKET
-  SCREWING CONNECTION
-  HI-TECH HOOKS

| | | GC190/ GC190H | GC290/ GC290H | GC390/ GC390H |
|-------------|--------|---------------|---------------|---------------|
| Voltage | v | 110 v/ 60 Hz | 110 v/ 60 Hz | 110 v/ 60 Hz |
| Motor | | 1 | 2 | 3 |
| Airflow | cfm | 101 | 202 | 295 |
| Water lift | inches | 87" | 87" | 87" |
| Watts | w | 1000 | 800 x 2 | 500 x 3 |
| Amps | amps | 9 | 15 | 15 |
| Tank size | gal | 24/ 90 l | 24/ 90 l | 24/ 90 l |
| Sound level | dB | 72.7 | n/a | n/a |
| Weight | lbs | 45 lbs/ 20 kg | 50 lbs/ 23 kg | 55 lbs/ 25 kg |
| Dimensions | inches | 22 x 18 x 36 | 22 x 18 x 36 | 22 x 18 x 36 |

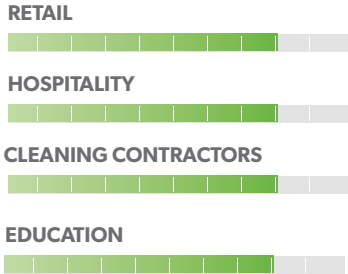


PROFESSIONAL VACUUMS

CHROMED STEEL VACUUMS

The chromed steel vacuums have heavy duty steel tanks that are rust, crack and chemical resistant. Their tanks can be removed for easy cleaning and they have two large rear wheels for easy rolling up stairs.

MOST FREQUENT USE



| POWER | ELECTRIC DRAW | AIRFLOW |
|-----------------|---------------|-------------|
| 1000 - 1600 w | 87" | 101-202 cfm |
| 1, 2 or 3 motor | | |



INTEGRATED DUMP HOSE



INTEGRATED ANTI-FOAM



ELECTRIC SOCKET ON SINGLE MOTOR VERSION

INNOVATIONS



AP TUBE ALUMINUM/ PLASTIC TUBE



EXCLUSIVE BUILT-IN SEALED GASKET



SCREWING CONNECTION



HI-TECH HOOKS

| | | GS 162/ GS 162H | GS 262/ GS 262H |
|-------------|--------|-----------------|-----------------|
| Voltage | | 110 v/ 60 Hz | 110 v/ 60 Hz |
| Motor | | 1 | 2 |
| Airflow | cfm | 101 | 202 |
| Water lift | inches | 87" | 87" |
| Watts | w | 1000 | 800 x 2 |
| Amps | amps | 9 | 15 |
| Tank size | gal | 17 gal/ 62 l | 17 gal/ 62 l |
| Sound level | dB | 72.7 | N/a |
| Weight | lbs | 45 lbs/ 20 kg | 50 lbs/ 23 kg |
| Dimensions | inches | 23 x 28 x 36 in | 23 x 28 x 36 in |

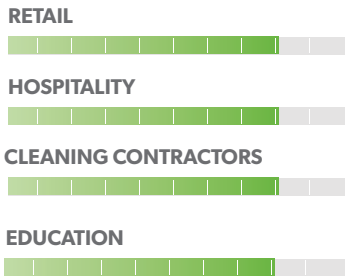


PROFESSIONAL VACUUMS

TIP & POUR VACUUMS

The tip & pour series are wet and dry vacuums designed to allow the tipping and pouring out of contents. They are generally used to clean medium to large sized areas and are for general purposes or wet or dry applications.

MOST FREQUENT USE



| POWER | WATER LIFT | AIRFLOW |
|---------------|------------|---------------|
| 1000 - 1600 w | 87" | 101 - 202 cfm |



TIP & POUR



INTEGRATED ANTI-FOAM



ELECTRIC SOCKET ON BOARD



INNOVATIONS

-  AP TUBE ALUMINUM/ PLASTIC TUBE
-  SANIFILTER™
-  EXCLUSIVE BUILT-IN SEALED GASKET
-  SCREWING CONNECTION
-  HI-TECH HOOKS

| | | GP 172/ GP 172H | GS 178/ GS 178H | GS 278/ GS 278H |
|---------------|--------|-----------------|-----------------|-----------------|
| Tank Material | | Polyethylene | Chromed Steel | Chromed Steel |
| Voltage | v | 110 v/ 60 Hz | 110 v/ 60 Hz | 110 v/ 60 Hz |
| Motor | | 1 | 1 | 2 |
| Airflow | cfm | 101 | 101 | 202 |
| Water lift | Inches | 87" | 87" | 87" |
| Watts | W | 1000 | 1000 | 800 x 2 |
| Amps | Amps | 9 | 9 | 15 |
| Tank size | Gal | 19 gal/ 72 l | 21 gal/ 78 l | 21/ 78 l |
| Sound level | DB | 72.7 | 72.7 | N/A |
| Weight | Lbs | 46 lbs/ 21 kg | 49 lbs/ 22 kg | 49 lbs/ 22 kg |
| Dimensions | Inches | 22 x 24 x 41 | 24 x 27 x 45 | 24 x 27 x 45 |

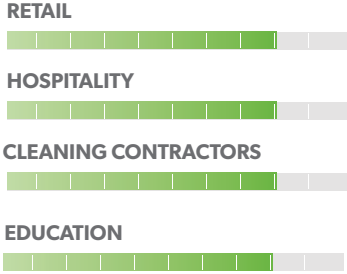


PROFESSIONAL VACUUMS

PUMP OUT VACUUMS

The pump out vacuums can pump out up to 39 gallons of water a minute. Excellent choice for flood recovery, large area water removal and concrete grinding. Available in 1 or 2 motor models.

MOST FREQUENT USE



POWER

1000 - 1600 w

WATER LIFT

87"

AIRFLOW

101 - 202 cfm



WATER FLOW VALVE



PROFESSIONAL SUBMERSIBLE PUMP



ELECTRIC SOCKET ON BOARD



INNOVATIONS

-  AP TUBE
ALUMINUM/
PLASTIC TUBE
-  SANIFILTER™
-  EXCLUSIVE
BUILT-IN
SEALED
GASKET
-  SCREWING
CONNECTION
-  HI-TECH
HOOKS

| | | GC 190-AD | GC 290-AD | GS 162-AD |
|--------------------|-----------|------------------|------------------|------------------|
| Tank Material | | Polyethylene | Polyethylene | Chromed Steel |
| Voltage | v | 110 v/ 60 Hz | 110 v/ 60 Hz | 110 v/ 60 Hz |
| Motor | | 1 | 2 | 1 |
| Airflow | cfm | 101 | 202 | 101 |
| Water lift | Inches | 87" | 87" | 87" |
| Watts | W | 1000 | 800 x 2 | 1000 |
| Amps | Amps | 9 | 17 | 9 |
| Tank size | Gal | 24 gal/ | 24 gal/ 90 l | 16 gal/ 62 l |
| Max Discharge pump | HP/ amps | .33 HP/ 3 amps | .33 HP/ 3 amps | .33 HP/ 3 amps |
| Discharge Flow | gpm/ feet | 48 gpm/ 25' rise | 48 gpm/ 25' rise | 48 gpm/ 25' rise |
| Dimensions | inches | 21 x 18 x 36 | 22 x 18 x 36 | 18 x 27 x 36 |

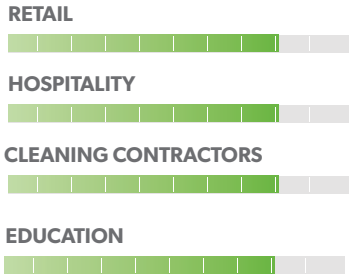


PROFESSIONAL VACUUMS

HOSPITAL AB VACUUM

The Hospital Antibacterial Vacuum is perfect for environments where keeping dust out of the air and in the vacuum is a requirement. This vacuum is specifically designed for vacuuming flooring, including carpet in hospitals and other medical facilities.

MOST FREQUENT USE



POWER

1000 w

WATER LIFT

105"

AIRFLOW

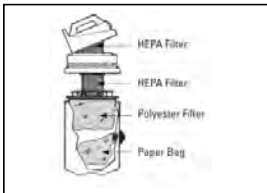
118 cfm



HEPA FILTER



MADE OF ANTIBACTERIAL MATERIAL



FOUR STAGE FILTRATION

INNOVATIONS



AP TUBE ALUMINUM/ PLASTIC TUBE



SANIFILTER™



EXCLUSIVE BUILT-IN SEALED GASKET



SCREWING CONNECTION



HI-TECH HOOKS

| | | HOSPITAL VAC |
|-------------|--------|--------------|
| Voltage | v | 110 v/ 60 Hz |
| Motor | | 1 |
| Airflow | cfm | 118 |
| Water lift | Inches | 105" |
| Watts | W | 1000 |
| Amps | Amps | 9 |
| Tank size | Gal | 6 gal/ 23 l |
| Sound Level | dB | 64 |
| Weight | lbs | 20 lbs/ 9 kg |
| Dimensions | Inches | 15 x 15 x 31 |

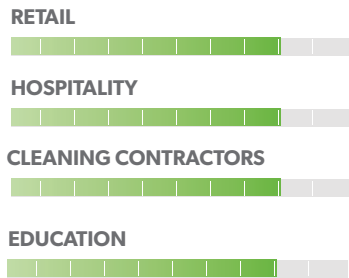


PROFESSIONAL VACUUMS

GP 127 HEPA

The GP 127, with HEPA filtration, is a general purpose canister vacuum for cleaning floors, including carpeting and dust control applications for use with sanding and cutting tools. It can clean up debris without causing distractions, due to its quietness, making it ideal for schools and hospitals.

MOST FREQUENT USE



| POWER | WATER LIFT | AIRFLOW |
|--------|------------|---------|
| 1000 w | 105" | 118 cfm |



FLEXIBLE HOOKS



BUILT-IN CORD WRAP



FLEXIBLE HOSE

INNOVATIONS

- 

AP TUBE
ALUMINUM/
PLASTIC TUBE
- 

SANIFILTER™
- 

EXCLUSIVE
BUILT-IN
SEALED
GASKET
- 

SCREWING
CONNECTION
- 

HI-TECH
HOOKS

| | | GP 127 |
|-------------|--------|--------------|
| Voltage | v | 110 v/ 60 Hz |
| Motor | | 1 |
| Airflow | cfm | 118 |
| Water lift | Inches | 105" |
| Watts | W | 1000 |
| Amps | Amps | 9 |
| Tank size | Gal | 5 gal/ 19 l |
| Sound Level | dB | 64 |
| Weight | lbs | 17 lbs/ 8 kg |
| Dimensions | Inches | 14 x 14 x 24 |



PROFESSIONAL VACUUMS

BACKPACK VACUUM

The backpack vacuum unit is a general purpose vacuum for cleaning all types of environments. Applications include education, healthcare and office building facilities.

MOST FREQUENT USE



POWER

1265/ 1287 w

WATER LIFT

98"/ 111"

AIRFLOW

136/ 150 cfm



OPTIONAL HEPA FILTER



ERGONOMIC HARNESS



EASY TO ACCESS CONTROLS



| | | BP 6 | BP 10 |
|-------------|--------|--------------|--------------|
| Voltage | v | 110 v/ 60 Hz | 110 v/ 60 Hz |
| Motor | | 1 | 1 |
| Airflow | cfm | 136 | 150 |
| Water lift | Inches | 98" | 111" |
| Watts | W | 1265 | 1287 |
| Amps | Amps | 11.5 | 11.7 |
| Tank size | Quarts | 6 qt/ 6 l | 10 qt/ 9 l |
| Sound Level | DB | 65 | 65 |
| Weight | Lbs | 11 lbs | 12 lbs |
| Dimensions | Inches | 8 x 9 x 25 | 10 x 10 x 25 |

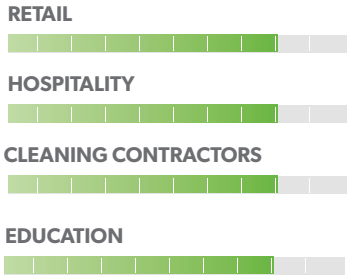


PROFESSIONAL VACUUMS

BARREL VACUUM

Large capacity wet/dry vacuum for manufacturing, construction or situations where large amounts of debris needs to be collected. It is available with a 55 gallon drum and in 1, 2 or 3 motor models.

MOST FREQUENT USE



POWER
1000 - 1600 w
1, 2 or 3 motor

WATER LIFT
87"

AIRFLOW
101 - 295 cfm



OPTIONAL TROLLEY



FITS ANY STANDARD 55 GAL DRUM



1, 2 OR 3 MOTORS



| | | BV 190 | BV 290 | BV 390 |
|------------------|--------|---------------|----------------|---------------|
| Voltage | v | 110 v/ 60 Hz | 110 v/ 60 Hz | 110 v/ 60 Hz |
| Motor | | 1 | 2 | 3 |
| Airflow | cfm | 101 | 202 | 295 |
| Water lift | Inches | 87" | 87" | 87" |
| Watts | W | 1000 | 800 x 2 | 500 x 3 |
| Amps | Amps | 9 | 15 | 15 |
| Adapter Material | | steel | steel | steel |
| Sound Level | DB | 72.7 | N/a | N/a |
| Weight | Lbs | 40 lbs/ 18 kg | 42 lbs/ 219 kg | 50 lbs/ 23 kg |
| Dimensions | Inches | 30 x 30 x30 | 30 x30 x 30 | 30 x 30 x 30 |



PURE WATER SYSTEM

HYDROCARD COMPACT

The HydroCart™ Compact is a lighter, more compact version of our IPC Eagle HydroCart. It is designed for commercial pure water cleaning applications where it is not typically used daily. Perfect for 1-5 floor buildings such as schools, apartments, hotels, hospitals, clinics, other facilities. A great entry level system for Window Cleaners and BSC's. Available with electric and gas engine Eco-Boost pump modules.

MOST FREQUENT USE



ELECTRIC ECOBOOST



GAS ECOBOOST



TDS METER

MAX PRODUCTION

1/2 - 1 1/4 gpm

NUMBER OF USERS

1-2

CLEANING HEIGHT

1-3 stories HCC Only
 1-4 stories electric
 1-5 stories gas engine



| | HYDROCARD COMPACT TAP PRESSURE | BOOST PUMP MODUAL ELECTRIC* | BOOST PUMP MODUAL GAS* |
|--|-----------------------------------|--------------------------------|---------------------------|
|--|-----------------------------------|--------------------------------|---------------------------|

| Part Number | | HCC | EB-HCC | GB-HCC |
|-----------------------|---------|------------------------|--------------------|-----------------|
| Power | | No Pump | Electric x5.2 Amps | Honda Gas |
| Dimensions | Inches | 50.5" X 14.5" X 15.25" | 18" x 11" x 10" | 18" x 11" x 10" |
| Packaged Dimensions | Inches | 52.5" X 18.5" X 13.5" | 15" x 13" x 11" | 15" x 13" x 11" |
| Packaged Weight | lbs. | 70 lbs. | 28 lbs. | 28 lbs. |
| Pure Water Flow | gpm | .5 gpm | .75-1.25 gpm | .75-1.25 gpm |
| Cleaning Height | Floors | 1-3 Floors | 1-4 Floors | 1-5 Floors |
| Working Hose Length | feet/cm | 50'/1524 cm | | |
| Filtration | Stages | 3 | 3 | 3 |
| DI and Carbon Filters | Inches | 3" X 10" | | |



HYDRO CART™ PRO

The Hydro Cart™ Pro is available with electric, battery or gas engine boost pump options (which can be added later) that are designed to increase productivity in low water pressure areas or where multiple pole cleaning is desired. The Hydro Cart™ Pro includes 100 feet of industrial-strength hose that allows mobility.

MOST FREQUENT USE

RETAIL



HOSPITALITY



CLEANING CONTRACTORS



EDUCATION



MAX PRODUCTION

.75 GPM - 4 GPM

NUMBER OF USERS

HC 1

HC Electric 1-3

HC Gas 1-4

MAX CLEANING HEIGHT

HC 1-3 stories

Electric 1-5+ Stories

Gas 1-5+ stories



BATTERY VERSION



ELECTRIC VERSION



GAS VERSION



Hydro Cart Pro/
Hydro Cart 2X

Hydro Cart Battery
Boost Pump

Hydro Cart Electric
Boost Pump/ Hydro
Cart 2X Electric

Hydro Cart Gas Boost
Pump/ Hydro Cart 2X
Gas

| Dimensions | Inches | 20 x 21 x 50 / 21 x 32 x 50 | 20 x 21 x 50 / 21 x 32 x 50 | 20 x 21 x 50 / 21 x 32 x 50 | 20 x 21 x 50 / 21 x 32 x 50 |
|-----------------------|---------|--------------------------------|--------------------------------|--|--|
| Weight | Lbs/ kg | 70 lbs/103 lbs | 119lbs/ 152 lbs | 122 lbs/ 155 lbs | 127 lbs/ 160 lbs |
| Power | | Tap pressure | 12 volt DC 33 Ah | 115 volt AC 60 Hz. 10 amp, 35 ft power cord | Honda gas powered industrial engine |
| Number of poles | | 1-2 | 1-2 | 1-3 | 1-4 |
| Working hose length | Ft | 50 | 50 | 50 | 50 |
| Pure water flow | gpm | .4 - .75 gpm/ 1 - 1.5 gpm | .75 - 1.25 gpm | 1.25 - 2.0 gpm/ 2.5-4 gpm | 1.25 - 2.0 gpm/ 2.5-4 gpm |
| RO Membranes | | 4" dia x 40" length | 4" dia x 40" length | 4" dia x 40" length | 4" dia x 40" length |
| Concentrate flow rate | gpm | .53 gpm/ 1.1 gpm | .53 gpm | .8 gpm/ 1.6 gpm | .8 gpm/1.6 gpm |

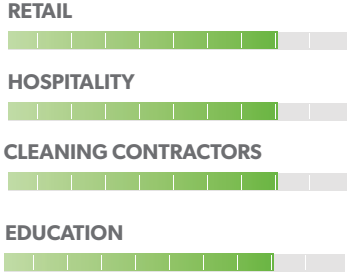


ULTRA PURE WINDOW CLEANING

HYDRO STATION™

The Hydro Station is a compact and portable pure water cleaning system that produces a high volume of pure water for multiple remote applications. This system includes a 4-stage filtration system which includes reverse osmosis. The deionization process produces mineral free water that results in spot free windows.

MOST FREQUENT USE



MAX PRODUCTION

HS1 1-2 GPM
 HS2 2 - 4 GPM
 HS3 3-6 GPM

NUMBER OF USERS

HS1 1-2
 HS2 2 -3
 HS3 3-4

CLEANING HEIGHT

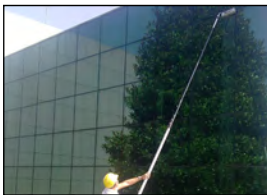
5+ stories



EASILY TRANSPORTED 325 OR 525 GALLON TANK TRAILER



SOLAR PANEL CLEANING



CLEANS 5+ STORIES



| | | HYDRO STATION I | HYDRO STATION II | HYDRO STATION III |
|------------------------|---------|-------------------|-------------------|--------------------|
| RO membranes | | (1) 4 x 40 | (2) 4 x 40 | (3) 4 x 40 |
| Pure water flow | gpm | 2 gpm | 4 gpm | 6 gpm |
| RO feed water pressure | Psi | 160 psi | 160 psi | 160 psi |
| RO feed water flow | gpm | 4 gpm | 10 gpm | 12.2 gpm |
| Waste water flow | gpm | 1 gpm | 2 gpm | 3 gpm |
| Pump suction hose | inches | 1" ID | 1 1/2" ID | 1 1/2" ID |
| Tank feed required | | No | Yes | Yes |
| Gas engine | | GX160 (5.5 HP) | GX290 (9 HP) | GX290 (9 HP) |
| Pressure cleaning | Psi | 3.5 gpm/ 1750 psi | 8.7 gpm/ 1500 psi | 10.8 gpm/ 1100 psi |
| Weight | Lbs/ kg | 185 lbs/ 84 kg | 279 lbs/ 127 kg | 315 lbs/ 143 kg |



WINDOW CLEANING

SCREEN WASHER

An efficient tool for screen cleaning, simply connect the Screen Washer to a garden hose to clean both sides of a screen simultaneously.

MOST FREQUENT USE

RETAIL



HOSPITALITY



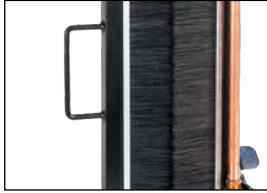
CLEANING CONTRACTORS



EDUCATION



ON AND OFF FOOT VALVE



EASILY TRANSPORTED



CLEANS BOTH SIDES OF SCREEN SIMULTANEOUSLY



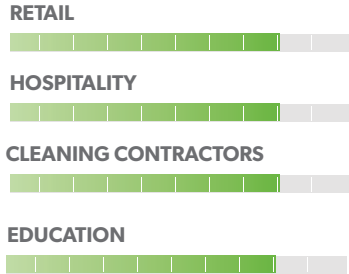


INDOOR SURFACE CLEANING

CLEANO

The Cleano is a lightweight indoor window and smooth surfaces cleaning system that provides endless cleaning possibilities. Its innovative, versatile design makes it easy to reach surfaces without the hassle of moving furniture. The Cleano is equipped with chemical resistant Viton Seals to be used with sanitizer or disinfectant when required.

MOST FREQUENT USE



MICRO-SPRAY



TELESCOPIC POLES



REMOVABLE SOLUTION GLOBE

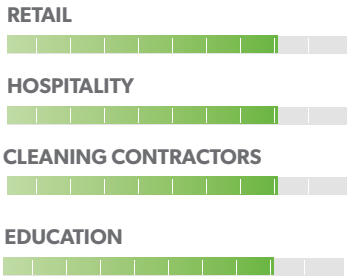


| | LENGTH | CLEANING HEIGHT |
|----------------------|--------|-----------------|
| CLEANO 1 | 1' | 7' |
| CLEANO 2 | 2' | 8' |
| CLEANO 5 TELESCOPIC | 5' | 11' |
| CLEANO 10 TELESCOPIC | 10' | 16' |
| CLEANO 25 TELESCOPIC | 25' | 31' |
| CLEANO 35 QUICK LOCK | 35' | 41' |



SPEED & SLIDE BRUSH, TELESCOPIC & SECTIONAL WATER FED POLE

MOST FREQUENT USE



Designed to glide on glass with less effort exerted, the speed brush allows you to clean longer, increase productivity and clean faster, all while achieving the same level of great performance. The brush's bristles are specifically engineered to "flare out" to glide on the window and ensure that all corners and edges are cleaned without causing any damage to the window frame. The telescopic poles are constructed of fiber glass, carbon fiber composite and pure carbon fiber. They use flip locks for fast extension and are available in 25', 35' and 45'.



BRISTLES FLARE OUT, ALLOWING SMOOTHER MOVEMENT



BACK SCRUBBER FOR DEEP SCRUB



EASILY GLIDES ON GLASS AND INTO CORNERS

Speed Brush



Slide Brush





SQUEEGEES AND WASHERS



UNIHANDLE

The innovative Pulex Unihandle is an ergonomic handle, completely versatile and made with high quality materials. Matched with three different accessories, this handle is the answer to each window cleaning need.



BRASS SQUEEGEE

The brass squeegee is a classic tool used by window cleaners. The rubber blade is secured in the channel by two clips at either end, enabling the adjustment of the tension of the rubber blade and keeps it stiff at the ends.



TECHNOLITE SERIES

Technolite combines the classic qualities of easy handling and smooth movement with new features that improve performance in all conditions. The ergonomic grip, made of a uniquely blended material, makes it comfortable for all jobs.



STAINLESS STEEL SQUEEGEE

The stainless steel squeegee can be disassembled into three components: the supporting channel, rubber blade and the handle with a securing spring. The handle is versatile enough to be used as a scraper.



MICROFIBER SLEEVE

The microfiber sleeve by IPC Pulex is made up of a highly efficient blue and white fabric that removed dirt effortlessly with a tiny amount of cleaning fluid.



MICROTIGER SLEEVE

The Microtiger is designed to remove dirt easily using a small amount of detergent (or none at all). The microfibers can penetrate right into the microscopic pores in an apparently flat, compact pane of glass, removing all dirt quickly and easily.



PLASTIC SQUEEGEE

IPC Pulex's top quality plastic squeegee is easy to use and is relatively inexpensive. The plastic squeegee is used by window cleaners globally.



ALUMINUM SQUEEGEE

The aluminum squeegee has been improved and enhanced for window cleaners seeking a lightweight tool that replicates the continuous swirling S-patterns required for cleaning windows smoothly and spot-free.



ALUMAX SQUEEGEE

This extra long squeegee comes with a high-impact, aircraft-grade extruded aluminum alloy channel and a professional swivel handle.



SQUEEGEETECH

This Squeegetech is complete with a 360 degree swivel and is equipped with a microfiber pad that allows for easy application. The squeegetech handle is universal with all telescopic poles.

PULEX PRODUCTS



TUBEX HOLSTER

The Tubex Holster offers a convenient way to keep tools, such as those from IPC Pulex’s commercial window cleaning equipment line, handy and easy to access.



BUCKETS

The Window Cleaning Buckets are six gallons plastic/nylon buckets with optional casters, making the buckets easy to transport. Available in 5 colors.



SCRAPERS AND BLADES

IPC Eagle’s Scrapers and Blades come in various lengths for scraping windows as well as floors.



MUSTIK FLOOR SQUEEGEE

The Mustik Floor Squeegee is made of a heavy duty plastic and comes in three versions: black for general use, red for oils and white for food service.



NIPPER REACHERS

Nipper reachers, part of IPC Eagle’s Pulex commercial cleaning supplies line, assist in grabbing and disposing of objects without contact.



STICKER RODS

The Sticker Rod, part of IPC Pulex’s commercial cleaning supplies line, can pick up rubbish and waste without contact.

RECYCLED PLASTIC

> 75%
OF RECYCLED PLASTIC



IPC
BRIX



MAIN COMPETITOR



< 35%

"The declaration of recycling percentage (Polypropylene 20/25 Black) is a consistent consequence of transparent documentation of supply chain, quality processes, management requirements, quality structure and well organized supporting processes."

TÜV NORD CERT GMBH

INNOVATIONS

- Black is Green products uses **RECYCLED PLASTIC > 75%**
- **THE IPC MATERIALS TECHNOLOGY DOUBLES THE RECYCLABILITY INDEX** than traditional recycled materials in an environmentally responsible manner
- Ideal for public communities, industries and horeca



BLACK
IS GREEN™



CLEANING CARTS

BLACK IS GREEN™

BRIX CART & DUAL MOP BUCKET SYSTEMS

MOST FREQUENT USE

RETAIL



HOSPITALITY



CLEANING CONTRACTORS



EDUCATION



The Brix cart is an innovative, customizable cart equipped for professional cleaning utilizing an IPC exclusive technology to create a high quality recycled plastic, promoting environmental protection and sustainable development.

The Dual mop bucket system features dual buckets that allow the operator to store clean water in one bucket while rinsing out the dirty water into the other to provide cleaner floors.



Brix w/ Double Bucket



Brix w/Pre-Treat



Base Brix Cart



Dual Mop Bucket



Double Bucket Trolley



CLEANING CARTS

ONE CART™

The One Cart, specifically designed for classroom cleaning, has 4 complete pretreat cleaning systems with one adjustable cart that is flexible, easy to use and can save time and money.

MOST FREQUENT USE

RETAIL



HOSPITALITY



CLEANING CONTRACTORS



EDUCATION



PRE-TREAT BINS



PLENTY OF STORAGE



EASILY TRANSPORTABLE





MICROFIBER MOPS

MICROFIBER



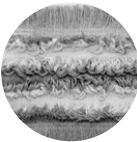
LOOP MICROFIBER MOP

The loop mop features loop structures to hold and extract more amounts of soil than traditional pads, offering high performance cleaning on all surfaces - wet or dry.



SPOT MICROFIBER MOP

The spot mop can clean with higher scrubbing power along with more absorbency than traditional mops.



LOOP STRIPE MICROFIBER MOP

The Loop Stripe Mop uses a perfect blend of microfiber, polyester and cotton to create an extremely efficient mop.



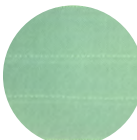
SOFT WHITE MICROFIBER MOP

The white pads are ideal for cleaning tables, desks, doors, white boards as well as most washable surfaces.



GLASS & SHINE CLOTH

Glass and Shine Microfiber Cloths are ideal for cleaning surfaces like windows, mirrors, stainless steel, tile and other glossy surfaces.



GLASS PAD

The Glass Microfiber Pad works with IPC Eagle's Cleano as well as the Techno Pad.



MICROFIBER CLOTHS

IPC Eagle's microfiber cloths are heavyweight, premium cloths that can last through 500 washings, 10x more than traditional cotton cloths.



MICROTIGER

The Microtiger is made of some of the most dense, most plush microfiber on the market. Because of its density, it is perfect for not only wiping, but washing as well. Its denser amount of fibers increase its absorbency, making it able to hold significantly more soil from any type of surface.

MPAD

The Mpad is made of melamine foam which is a micro-porous substance with a fine, very hard inner structure that works as a micro-abrasive. It can physically clean surfaces without the damage of normal abrasives.



MICROFIBER

MICROFIBER



MICROFIBER POCKET MOP

The IPC Eagle microfiber pocket mop is an 18" innovation. The mop, along with IPC's unique cleaning frames and carts provide the ultimate no-touch system to control cross-contamination.

True polyester/ polyamide microfiber blend cleans better than competitor's "100% polyester" products. The microfiber pocket mop covers more square footage than short pile threads. The pocket mop is available in four colors for color coding systems

HI-TECH BLENDING

Designed to extract and hold the highest amount of soil within the large loop structures, it offers high performance cleaning on both wet and dry surfaces.

MICROFIBER TUBE STRING MOP

The microfiber tube string mop is made of 100% microfiber fabric sewn into tubes to form the "yarn" of a mop. Because microfiber has millions of microscopic fibers, it can pick up dirt and absorb liquids far better than traditional mop yarn. The wide headband is made of a rough scrubber cloth that can be used to remove dried-on dirt and is offered in a three color coding system to prevent cross-contamination.

All of the microfiber is in a tubed end design and is more absorbent and can dry twice as fast as traditional mops.

The mop won't get tangled and the design ensures even coverage during use of the laundering process.

The mop is great for spills and leaving a dry surface behind. It is great for restaurants, including fast food, grocery stores or convenience stores, or any locations where spills are common.

The mop is machine washable, which helps to save money over time when compared to traditional cotton mops that wear after several launderings. The microfiber tube string mop can last





MICROFIBER

MICROFIBER TOOLS



ONE FRAME

The ONE frame, part of a microfiber mop system, fits all 18" mops on the market with flaps. The mop can be released with a foot releasing button and has plastic tab color coding options to prevent cross-contamination.



NO TOUCH FRAME

The No Touch Frame allows the disposal of dirty mops without contact. The releasing of the mop can be done over a laundry bag, meaning the mop is not handled at all and a fresh mop then can be dropped to the floor and ready to use.



SLIDE FRAME

The Slide frame works well with a microfiber mop system and uses a central joint that allows the handle so slide and be able to reach difficult surfaces.



STICKY PAD

Disposable polyester cloth with a special adhesive treatment that works to use its stickiness to trap dust and particles.



MULTI-PURPOSE BUCKETS

The Pulex multi-purpose rectangular buckets are designed for many uses. They can be fitted with casters, single hooks, double hooks or a stainless steel drain sieve. They come in four colors with the option of matching lids, which fit tightly, preventing spills.



COLOR-CODED HANDLES

The color-coded handles, part of a color-coded cleaning system, feature 3 to 7 aluminum telescopic handles.



HIGH DUSTER

The high duster comes in two sizes: 12" and 24". It allows the higher reaching of surfaces due to its lengthy design and unlike traditional dusters, can capture all dust particles with the microfiber's tiny fibers.



BUCKET WAXING KIT

The bucket waxing kits provides all of the tools necessary to wax floors. The kit includes: a 6 gallon bucket with lid and casters, finish applicator kit, 5' aluminum handle, 18" value frame and 12 waxing mops.

