

Automatic Scrubbers

CT 70



IPC Eagle

19/20 Gallon, 20, 24, 28" - Brush and Traction Drive

High Productivity



Large solution capacity in a minimum external space



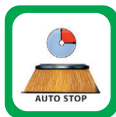
Extensive running time, large battery compartment



Solution Control with automatic stop



Available in brush or traction drive (BT version)



Brush Control with delayed automatic stop



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High Performance



CFS (Center Flow System)
Solution distribution from
brush center



CWS (Constant Weight
System) Ensures maximum
scrubbing results



Exclusive squeegee
system assures high
performance at low cost



High quality / high
Performance vacuum
motor

Ergonomics, User Friendly



Great maneuverability
due to optimum weight
distribution



Great working visibility



Designed to assure
Minimum noise levels



Easy to use control
panel



Battery level indicator



Recovery tank
discharge hose at
maximum height



Recovery tank can be
tilted for ease of
cleaning



On board charger can
be easily installed now
or later

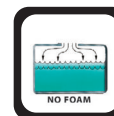


External battery
charger plug

Low Maintenance Costs



Inlet and outlet filters for
maximum solution tank
protection



AFS (Anti Foam System)
and shut off sensor
protect vacuum



Spin-on spin-off
brush/pad driver
(single brush only)



Squeegee blade can be
used on 4 sides before
replacement



Squeegee assembly and
blade replacement
without tools



Easy access to internal
compartments



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Durability



Tanks and surrounding body in high density polyethylene



Oil bath reduction gear box



Brush head designed to absorb harsh impact



Squeegee system designed to absorb harsh impact



Panel control switches protected against water and humidity



1 brush version



Technical data

		B 50	BT 50	BT 60	BT 70
Drive System		Brush	Traction	Traction	Traction
Scrubbing width	Inches/mm.	20"/500mm	20"/500mm	24"/600mm	28"/700mm
Squeegee width	Inches/mm.	32"/815mm	32"/815mm	32"/815mm	40"/1010mm
No. of brushes		1 (disc)	1 (disc)	2 (disc)1	2 (disc)
Solution tank capacity	Gal/Ltr	19 Gal/75 Ltr	19 Gal/75 Ltr	19 Gal/75 Ltr	19 Gal/75 Ltr
Recovery tank capacity	Gal/Ltr	20 Gal/75 Ltr	20 Gal/75 Ltr	20 Gal/75 Ltr	20 Gal/75 Ltr
Power supply		24V 145-155 Ah	24V 145-155 Ah	24V 145-155 Ah	24V 145-155 Ah
Empty weight without batt.	Lbs/kg	154Lbs/70Kg	155 Lbs/70 Kg	194Lbs/88Kg	194Lbs/88Kg
Length	Inches/mm.	48"/1215mm	48"/1215mm	48"/1210mm	48"/1220mm
Width	Inches/mm.	21"/543mm	21"/543mm	27"/680mm	29.5"/748mm
Height	Inches/mm.	38"/960mm	38"/960mm	38"/960mmq	38"/960mm
Electro-valve solution flow		Yes	Yes	Yes	Yes
Electric traction			Yes	Yes	Yes
Max Speed	mph/Kmh	2.2/3.5	2.8/4.5	2.8/4.5	2.8/4.5

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Competitive Advantages



Exclusive squeegee system assures high performance

Incomparable drying results even on the most difficult surfaces due to a very unique design.



Large tank capacity in minimum external space

19/20 gallon (70-75 liter) capacity makes this model very unique in its category.



Solution control with automatic stop

Saves water and chemicals. Solution flow stops and starts upon brush activation.



Maximum protection for the vacuum motor (water level sensor)

1. The vacuum motor is mounted in the highest part of the machine and is protected by a filter and water level sensor.
2. When the dirty water tank is full, the left LED lights up and the vacuum motor shuts down. The right LED indicates when the cleaning solution has reached the reserve and there is enough solution for about two minutes.



Brush control with automatic delayed stop

Saves brush wear and protects the floor surface. Brush rotation stops (3 sec. delay on traction drive) and starts upon brush activation.



Recovery tank can be tilted

Easy to rinse and clean with smooth internal finishes.



IPC Eagle

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