



Auto Scrubbers

Designed for the Professional



Panther 18C Auto Scrubber

Get Away From Mop and Bucket Cleaning

- Apply Cleaning Solution, Scrub, & Vacuum in one pass
- Compact, Agile Scrubber with an 18" Cleaning Path
- Heavy-duty, Cast Aluminum Squeegee Assembly
- Simple, Easy-to-Use Controls
- Rotationally Molded Polyethylene Tanks
- Cord Electric - Long 85' Cord



Panther 20B Auto Scrubber

Cost Effective Solution to Cleaning Floors

- Highly Maneuverable Scrubber with a 20" Cleaning Path
- Brush-Assist Drive
- Heavy-Duty, Cast Aluminum Squeegee Assembly
- Simple, Easy-to-Use Controls
- Rotationally Molded Housing
- Large Solution & Recovery Tanks Increase Productivity



Panther 20TD Auto Scrubber

Compact, Powerful, Battery Operated

- Battery Operated - Runs for an estimated 5 hours per charge
- Highly Maneuverable Scrubber with a 20" Cleaning Path
- Variable Speed Transaxle Drive - Forward and Reverse
- Heavy-Duty, Cast Aluminum Squeegee Assembly
- Simple, Easy-to-Use Controls
- Rotationally Molded Housing
- Large Solution & Recovery Tanks Increase Productivity



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Specifications:	Panther 18C	Panther 20B	Panther 20TD
Machine Type:	Cord Electric	Battery Operated	Battery Operated
Item Number:	86001	86002	86007
Solution Tank Capacity:	8-gallon	13-gallon	16-gallon
Recovery Tank Capacity:	11-gallon	15-gallon	16-gallon
Cleaning Path:	18"	20"	20"
Pad Drive Diameter:	Single 18"	Single 20"	Single 20"
Pad Pressure:	66 lbs	50 lbs	Up to 200 lbs
Squeege Width:	28"	28"	28"
Vacuum Motor:	2-stage	2-stage, .75 hp	2-stage
Pad Drive Motor:	1 hp	.75 hp	.75 hp
Pad Drive Speed:	250 rpm	200 rpm	200 rpm
Voltage:	110 volt	24 volt	24 volt
Waterlift:	65"	55"	55"
Sound Level (dBA):	70 dBA	69 dBA	69 dBA
Power Cord:	85' (safety orange)	—	—
Power System:	—	Requires two 12V, 105 amp Hr. or 130 amp Hr. Batteries (not included)	Requires two 12V, 215 amp Hr. (not included)
Charging System:	—	110V, 9 amp built-in charger	110V, 18 amp portable charger
Drive System:	—	Brush Assist	Transaxle Drive
Run Time per Charge:	—	3.5 hr. estimated (130 amp Hour)	5 hr. estimated (130 amp Hour)
Productivity Rate:	18,000 sq.ft./hr.	21,000 sq.ft./hr.	21,600 sq.ft./hr.
Wheel Description:	Non-marking gray	Non-marking gray	Non-marking gray
Amp Draw:	13.5 amps	—	—
Weight:	144 lbs	280 lbs (w/batts)	209 lbs (w/o batts)
Dimensions:	41L x 21.5W x 38H in.	53L x 22.5W x 38H in.	55L x 22.5W x 38.5H in.
Uses UL Approved Components:	✓	✓	✓



Powerful Performance



Easy-to-Use Controls

**See the actual warranty for full details. Specifications are subject to change without notice.*



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