

Airetool Condenser Cleaners

Brush-Master Tube Cleaners

Airetool®

Tube cleaners for condensers, chillers, evaporators and other tubular heat transfer apparatus

Model ABM-1800

- Variable solid state speed control from 0 to 1750 RPM with constant torque.
- Quick-release shaft coupling for an easy, fast, positive connection every time.
- No o-rings or coupler nut.

The variable Speed feature allows the operator to operate the shaft at a safe, comfortable speed for the condition of the tubes being cleaned. The lack of o-rings and coupler nut eliminates the risk of the coupler nut loosening and leaking water, leading to possible shaft damage.

Model ABM-1800-R

Same features as ABM-1800 plus

- Bi-directional tube cleaner for the cleaning of internally enhanced tubes.
- Identified Forward and Reverse direction foot pedals are included with this model.

Model ABM-1900

- Variable solid state speed control from 0 to 1750 RPM with constant torque.
- Manifold for screw-on style shafting that is commonly used in competitive models.

Model ABM-1900-R

Same features as ABM-1900 plus

- Bi-directional shaft rotation for the cleaning of internally enhanced tubes.
- Identified Forward and Reverse direction foot pedals are included with this model.



Model Number	Part Number	Horsepower	Volts	Amps	RPM	Bi-directional	Dimensions	Weight (less shaft)	Shipping Dimensions	Shipping Weight (less shaft)
ABM-1800	2900398	1/2	115	6	0-1800	No	11" W x 17" L x 9" H	35 lbs.	12" W x 23" L x 11"H	39 lbs.
ABM-1800-R	2900399	1/2	115	6	0-1800	Yes	11" W x 17" L x 9" H	41 lbs.	12" W x 23" L x 11"H	45 lbs.
ABM-1900	2900400	1/2	115	6	0-1800	No	11" W x 17" L x 9" H	35 lbs.	12" W x 23" L x 11"H	39 lbs.
ABM-1900-R	2900401	1/2	115	6	0-1800	Yes	11" W x 17" L x 9" H	41 lbs.	12" W x 23" L x 11"H	45 lbs.
ABM-1900-R-230V	2900530	1/2	230	3	0-1800	Yes	11" W x 17" L x 9" H	41 lbs.	12" W x 23" L x 11" H	45 lbs.

See page 71 for cleaning tools.