

CLEANING MACHINES FOR UNCLASSIFIED (GENERAL PURPOSE) AREAS

All the electrical components are certified by an NRTL such as UL, CSA or ETL



Characteristics



Detachable
Tank



HEPA Filter
Available



Dry Recovery

HEPA - Optional

- Electric fully automatic stand alone unit. Designed for general housekeeping applications
- HEPA filter with an efficiency of 99.995% at 0.3 micron. Tested IEST-RP-CC001. H14 by MPPS method as per EN 1822 and OSHA compliant. All of our HEPA vacuum systems are aerosol leak tested before leaving our facility - optional
- Reverse Pulse System (RPS) with (1) aluminized spun bond cartridge
- Stainless steel version available
- Detachable recovery tank (DT) for easy disposal of recovered materials

Specifications

TV-RPS 40/160L	112876A1	112876A5
Model Name	TV-RPS 40/160L	TV-RPS 40/160L
Type (Powerhead)	Electric	Electric
TEFC Motor	Yes	Yes
Tension	460 V	575 V
Frequency	60 Hz	60 Hz
Phase	Three	Three
Wattage	8000 W	8000 W
Power	11 HP	11 HP
Amperage	13 A	10.5 A
Air Flow	360 CFM	360 CFM
Vacuum Pressure	145 " H ₂ O	145 " H ₂ O
VRV Setting	120 " H ₂ O	120 " H ₂ O
Type of Power Outlet	Not Included	Not Included
Cart Type	Detachable Tank (DT)	Detachable Tank (DT)
Filter Cleaning	Reverse Pulse System (RPS)	Reverse Pulse System (RPS)
Dust Recovery Tank	40 Gal	40 Gal
Cord Length	30 ft.	30 ft.

Please note that specifications are subject to change without notice

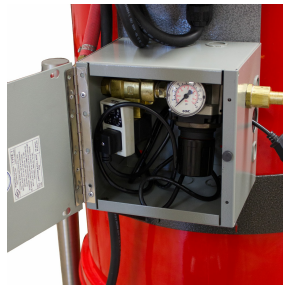
Use only recommended tools & accessories



Reverse Pulse Cartridge - Included



TV-RPS 40/160L Back View



TV-RPS 40/160L Timer Control Box



TV-RPS 40/160L with Recovery Tank removed