4D-35L EX DT MFS HEPA (FRP)



ATEXE)

ATEX 1st Party Certified

ESD Safe Vacuum Cleaners for Hazardous Locations are designed to prevent ignition hazards. We use metal parts or Static Dissipative Powder Coating to prevent Electrostatic Discharge (ESD)



Characteristics















• Our most popular unit for Firing Range housekeeping

- Intermittent Housekeeping and General Cleaning.
- Dual Bypass/Dual Speed Ametek® long life motors
- Includes 5 HEPA filters. Class H14. Individually factory tested
- Stainless Steel Type 430 body and recovery tank.
- Manual Filter Shaker (MFS) with SD* Teflon Laminated Main Cloth Filter Assembly.
- Detachable Filter Chamber and Recovery Tank for easy disposal of contaminated recovered materials
- Material to be recovered within a conductive polyliner recovery bag for easy disposal
- Front mounted floor tool, 24" (61cm) is ideal for larger surfaces as per Firing Range hazardous locations/area -

Specifications

4D-35L EX DT MFS HEPA (FRP)	113306B
Model Name	4D-35L EX DT MFS HEPA (FRP)
Type (Powerhead)	Electric
Voltage	240 V
Hertz	50 Hz
Phase	Single
Wattage	2100 W
Power	2.1 kW
Amperage	10 amps.
Air Flow	375 m ³ /h
Vacuum Pressure	2180 mm H ₂ 0
Plug Type	Not Included
Suction Inlet	50 mm
Cart Type	Detachable Tank (DT)
Filter Cleaning	Manual Filter Shaker (MFS)
Dry Recovery - Tank	35 L
Cord Length	10.6 m

Please note that specifications are subject to change without notice

Use only recommended tools & accessories



4D-35LEX Suspended Powerhead



4D-35LEX DT MFS HEPA with Recovery Tank removed



4D-35LEX DT with optional Front Mounted Floor Brush (MFS version shown)



Ø2" (Ø50mm) Static Dissipative Tools and Accessories (Bulk Wand) - Included



HEPA Filter - Included



Main Cloth Filter and Cage, Static Dissipative - Included



Conductive Polyliner Recovery Bag - Included



Optional Front Mount Floor Tool