

Applicable Requirements: ANSI/UL 1017 CSA C22.2 No.243



Characteristics













Cleanroom Compatible

ULPA - Included



- ULPA filter with an efficiency of 99.999% at 0.12 micron. Filtration efficiency of 99.9995% at 0.18 micron. Tested IEST-RP-CC001. U15 by MPPS method as per EN 1822. All of our ULPA vacuum systems are aerosol leak tested before leaving our facility - included
- Cleanroom compatible with ISO Class 4 (former Class 10). Can be used in the Pharmaceutical industry
- EMI/RFI Shielded
- 4-stage filtration system includes an ULPA Filter (U15), double cloth filter, and disposable filter bags. An internal OSHA compliant HEPA filter (H14) is available as a 5th stage of filtration
- Designed for use in contamination controlled environments
- Thru-Flow heavy duty motor
- For dry recovery only
- Polyethylene recovery tank with chrome plated motor head
- Mounted on a 4-wheel dolly for easy maneuverability
- Includes a complete tool kit.

Specifications

CR-4D	110135A	110136A
Model Name	CR-4D WITHOUT EMI FILTER	CR-4D WITH EMI FILTER
Type (Powerhead)	Electric	Electric
Tension	120 V	120 V
Frequency	60 Hz	60 Hz
Phase	Single	Single
Wattage	1000 W	1000 W
Power	1.3 HP	1.3 HP
Amperage	8.5 A	8.5 A
Air Flow	120 CFM	120 CFM
Vacuum Pressure	95 " H ₂ 0	95 " H ₂ 0
Type of Power Outlet	120V	120V
Suction Inlet Port	1.5 "	1.5 "
Cart Type	4 Wheel Dolly (4W)	4 Wheel Dolly (4W)
Filter Cleaning	None	None
Dust Recovery Tank	4 Gal	4 Gal
Dry Recovery - Disposable Filter Bag	2.5 gal.	2.5 gal.
Length	17 "	15 "
Width	15 "	15 "
Height	28 "	30 "
Weight (Vacuum Only)	32 lb.	33 lb.
Cord Length	35 ft.	35 ft.

Please note that specifications are subject to change without notice

Use only recommended tools & accessories



CR-4D Tools and Accessories with Disposable Filter Bag - Included



HEPA Filter - Optional



ULPA Filter - Included



Stainless steel holding bracket - Optional

Tel: 1-800-668-4437 (954-925-3625) Webs Fax: 1-800-668-4439 (954-925-3626) Email

Website: http://www.tiger-vac.com Email: sales@tiger-vac.com