



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

Characteristics



ULPA - Included



HEPA - Included



High Filtration Efficiency Unit



Cleanroom Compatible



Pharma Applications



Static Dissipating



Less than 10 ohms



Dry Recovery



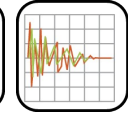
SS 304



SD Accessories - Included



Safe Containment



EMI Shielded



Biohazard Applications



- Containment HEPA filter (H14) and ULPA filter (U15) are included
- Cleanroom compatible with ISO Class 4 (former Class 10). Can be used in the Pharmaceutical industry
- Static free and ESD safe
- EMI/RFI Shielded
- For dry recovery only
- All stainless steel Type 304 construction
- Available in HandHeld (HH), Backpack (BP), and Golfcart (GC) versions
- Recovery capacity within the containment HEPA filter H14 is 13 oz - 40 oz (0.4L-1.2L)
- Includes a complete tool kit.

Specifications

MV-1CR (CV) SERIES	110744A	110745A	110748A
Model Name	MV-1CR (CVBP)	MV-1CR (CVHH)	MV-1CR (CVGC)
Type (Powerhead)	Electric	Electric	Electric
Tension	120 V	120 V	120 V
Frequency	60 Hz	60 Hz	60 Hz
Phase	Single	Single	Single
Wattage	780 W	780 W	780 W
Power	1 HP	1 HP	1 HP
Amperage	6.5 A	6.5 A	6.5 A
Air Flow	110 CFM	110 CFM	110 CFM
Vacuum Pressure	63 " H ₂ O	63 " H ₂ O	63 " H ₂ O
Sound Level	70 dB(A)	70 dB(A)	70 dB(A)
Suction Inlet Port	1.5 "	1.5 "	1.5 "
Cart Type	BackPack (BP)	Hand Held (HH)	Golf Cart (GC)
Filter Cleaning	None	None	None
Containment HEPA Recovery Capacity	0.3 gal.	0.1 gal.	0.3 gal.
Length	9 "	9 "	9 "
Width	12 "	12 "	12 "
Height	25 "	20 "	36 "
Weight (Vacuum Only)	18 lb.	12 lb.	15 lb.
Cord Length	35 ft.	35 ft.	35 ft.

Please note that specifications are subject to change without notice

Use only recommended tools & accessories



ULPA Filter - Included



MV-1 CR (CV) Containment HEPA Filter - Included



MV-1CR (CV) Tools and Accessories - Included



MV-1CR (CV) BP (Backpack) & GC (Golf Cart) models shown with Containment HEPA Filter - Included



MV-1CR (CV) BP (Backpack)



MV-1CR (CV) HH (Hand Held)



MV-1CR Tools and Accessories - Optional