

High-Flow Ejector Particle Transfer Device



For particle transfer, air amplification or high-flow vacuum.

High Flow Ejector - Particle Transfer Device Specifications @ 5 bar (72psi)

Model	HF1100
Air Consumption	67 scfm
Vacuum Level	5.5 in-Hg
Induced Air Flow	288 scfm
Host Type	1.25" I.D.
Media Max. Diameter	1.12"
External Material	Aluminum
Internal Material	Aluminum/Steel
Body Diameter	2.00"
OAL	8.85"
Port Connection	3/8" NPT