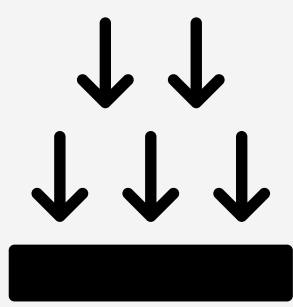
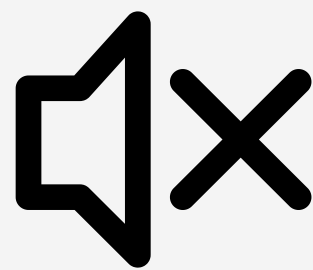


OIL MIST COLLECTOR

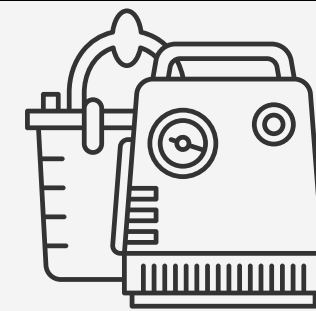
This machine is suitable for use with integrated CNC machine tools as well as for oil vapor recycling within sealed operating environments. During machine tool cutting operations, oil vapor levels will rise with increasing spindle speed after cutting operations commence. This oil vapor will disperse into the operating environment.



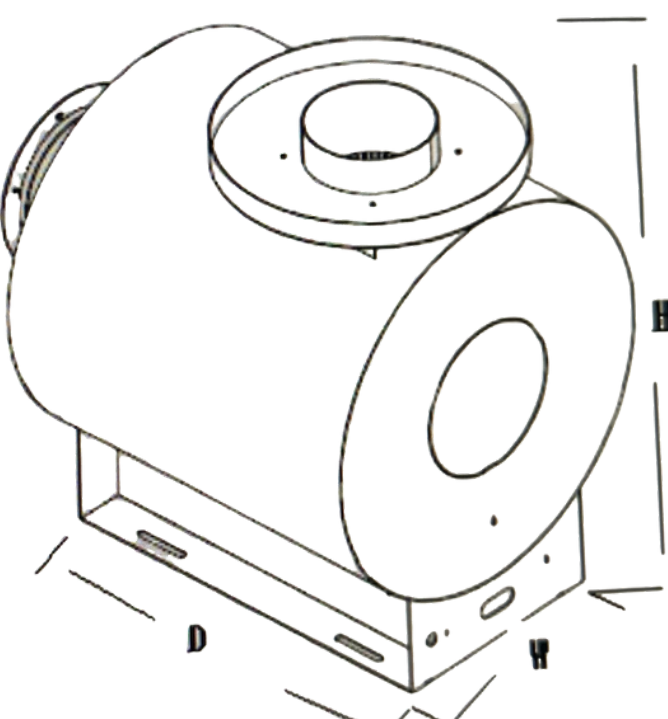
**Collect over 99.7%
of Oil Vapor**



**Low Vibration
and Noise**



**Centrifugal
turbine, Extreme
Suction**



Model	BL-001-R	BL-002-R	BL-003-R
Horse Power	1/2hp or 0.37kw	1hp or 0.75kw	1.5hp or 1.12kw
Air Flow	12m ³ /min	18.5m ³ /min	27m ³ /min
Air Intake	125m/m	150m/m	150m/m
Voltage	220/380	220/380	220/380
Electric Current (A)	1.5/0.87	2.8/1.62	4.5/2.6
Cycle (H)	50/60	50/60	50/60
Rotation (R.P.M)	2850/3500	2850/3500	2850/3500
Noise (db)	55	60	65
Weight (kg)	25	29	35
Size D/W/H (mm)	400/300/460	450/380/530	520/450/580