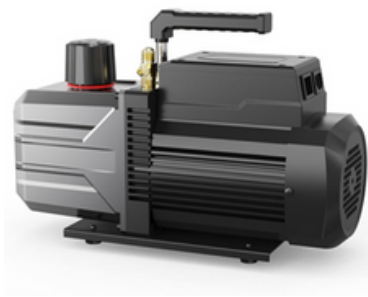




Coolink Dual Stage HVAC Vacuum Pumps

The Coolink VB series dual stage refrigerant vacuum pumps are a new line of high performance 2 stage vacuum pumps popular in HVAC applications as well as food processing, laboratory, wood stabilizing, degassing silicones, epoxies, urethane, extracting essential oils etc.

VB DUAL STAGE SERIES



Features:

- Cost effective
- Integrated cylinder construction results in higher ultimate vacuum
- High quality filter element to reduce oil mist
- Anti-suck back design to prevent oil to return to vacuum chamber
- Light weight easy carry handle
- Available ex-stock VacServe stores

Technical Data:

Model	VB220	VB260	VB280	VB2200
Flow rate (cfm) m ³ /h	(2) 3.4	(6) 10	(8) 13.5	(12) 20
Ultimate vacuum (micron) mBar	(15) 0.01	(15) 0.01	(15) 0.01	(15) 0.01
Motor power (HP) kw	(¹ / ₃) 0.25	(³ / ₄) 0.55	(1) 0.7	(¹ / ₂) 1.1
Intake fittings	1/4" Flare	1/4" & 3/8" Flare	1/4" & 3/8" Flare	1/4" & 3/8" Flare
Power supply	220V / 50HZ	220V / 50HZ	220V / 50HZ	220V / 50HZ
Oil capacity (ml)	280	360	660	620
Dimensions (mm)	306 x 123 x 230	332 x 129 x 242	383 x 138 x 255	383 x 138 x 255
Nett weight (kg)	8	10	15.5	15.5