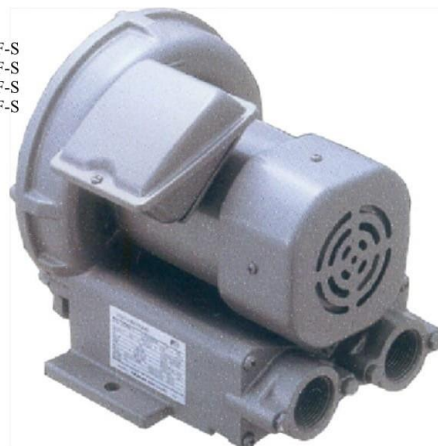


TERAL (Formerly known as Fuji Vacuum Pump)

Vacuum Pump - Japan (Single Phase)

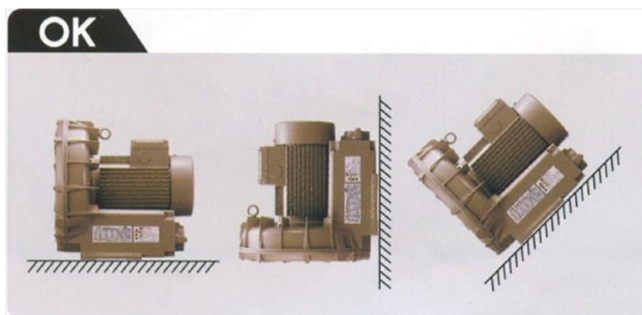


Stock Code:
 881114023A VFC208PF-S
 881114020A VFC308PF-S
 881114021A VFC408PF-S
 881114022A VFC508PF-S



- ★ Low noise and vibration
- ★ Dust-proof shaft seal
- ★ High reliability

- ★ Space-efficient design
- ★ Versatility
- ★ Stable airflow
- ★ High-pressure airflow



Model	Voltage 50Hz, 1PH	Max. Output	Max. Current	Max. Static Pressure	Max. discharge air flow	Noise value	Inlet & Outlet diameters	Approx. mass
	[V]	[kW]	[A]	[kPa]	[m ³ /min]	[dB(A)]	(mm)	[kg]
VFC208PF-S	240	0.17	1.4	6.67	0.90	63	32	11.0
VFC308PF-S		0.28	1.8	9.32	1.28	65	38	12.5
VFC408PF-S		0.55	3.1	10.4	2.00	74	50	21.0
VFC508PF-S		1.30	5.4	14.7	3.40	80	50	33.0

TERAL (Formerly known as Fuji Vacuum Pump)

Vacuum Pump - Japan (Three Phase)



Model	Voltage 50Hz, 3PH	Max. Output	Max. Current	Max. Static Pressure	Max. discharge air flow	Noise value	Inlet & Outlet diameters	Approx. mass
	[V]	[kW]	[A]	[kPa]	[m ³ /min]	[dB(A)]	(mm)	[kg]
VFZ101AF-S	415	0.09	0.52	5.15	0.58	52.5	Rp1	7.5
VFZ201AF-S		0.17	1.40	6.67	0.90	57.5	Rp1	9.0
VFZ301AF-S		0.28	1.80	9.32	1.28	58.0	Rp 1-1/4	11.0
VFZ401AF-S		0.55	3.10	10.40	2.00	65.5	Rp 1-1/2	19.0
VFZ501AF-S		1.30	5.40	14.70	3.40	70.5	Rp 1-1/2	27.5
VFZ601AF-S		2.30	11.50	21.10	4.20	70.0	Rp2	43.0
VFC708A-S		3.30	15-15.6	21.60	6.20	75.0	Rp2	84.0
VFC808A-S		5.50	20-21	25.50	8.70	78.0	Rp 2-1/2	132.0
VFZ901A-4Z		7.00	31.00	25.50	13.00	79.5	Rp3	107.0