

TECHNICAL SPECIFICATIONS

Model	Working Pressure	Capacity	Motor Power		Noise Level	Weight	Outlet Connection	Dimension is mm		
	Bar	m ³ /min	kW	Hp	dB(A)	Kg	inch	Width	Lenght	Height
ECO 3, ECO 3V	7,5	0.42	3	4	68	160-175	½"	610	1110	1000
	10	0.35								
	13	0.29								
ECO 4, ECO 4V	7,5	0,57	4	5	69	190-210	½"	610	1110	1000
	10	0,48								
	13	0,35								
ECO 5, ECO 5V	7,5	0.90	5,5	7	69	210-220	¾"	750	1170	1120
	10	0.70								
	13	0.62								
ECO 7, ECO 7V	7,5	1.23	7,5	10	69	230-248	¾"	800	900	1060
	10	0.97								
	13	0.82								
ECO 11, ECO 11V	7,5	1.87	11	15	69	290-308	¾"	800	900	1060
	10	1.62								
	13	1.34								
ECO 15, ECO 15V	7,5	2.43	15	20	70	350-370	¾"	900	1200	1300
	10	2.11								
	13	1.80								
ECO 18, ECO 18V	7,5	3.13	18,5	25	70	440-470	¾"	900	1200	1300
	10	2.73								
	13	2.32								
ECO 22, ECO 22V	7,5	3.67	22	30	70	500-530	¾"	900	1200	1300
	10	3.22								
	13	2.77								

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ECO 30, ECO 30V	7,5	4.97	30	40	70	580-610	¾"	1100	1300	1670
	10	4.29								
	13	3.73								
ECO 37, ECO 37V	7,5	6.21	37	50	70	660-740	1 ¼"	1100	1640	1670
	10	5.40								
	13	4.61								
ECO 45, ECO 45V	7.5	7.46	45	60	72	840-920	1 ¼"	1100	1640	1670
	10	6.43								
	13	5.55								
ECO 55, ECO 55V	7,5	9.72	55	75	74	1400-1450	1 ½"	1350	2000	1700
	10	8.50								
	13	7.20								
ECO 75, ECO 75V	7,5	12.82	75	100	75	1670-1750	2"	1350	2000	1700
	10	11.31								
	13	9.77								
ECO 90, ECO 90V	7,5	16.34	90	125	75	2250-2330	2"	1650	2100	1900
	10	14.15								
	13	12.02								
ECO 110, ECO 110V	7,5	19.57	110	150	76	2650-2740	2"	1700	2400	1900
	10	17.10								
	13	14.68								
ECO 132, ECO 132V	7,5	22.96	132	180	77	3000-3090	2"	1700	2400	1900
	10	20.23								
	13	17.52								

- V: Inverter controlled

- Compressor performance is measured according to ISO 1217: 2009 Annex C with reference to 1 bar inlet pressure and 20 ° C ambient temperature