

FEATURES		TECHNICAL SPECIFICATIONS				DOWNLOADS		CAGI		REQUEST A QUOTE	
Model	Power		Capacity		Working Pressure		Max Pressure		Weight		Noise Level
	60 Hz	HP	kW	cfm	m ³ /min	psi g	bar g	psi g	bar g	Lbs	Kg
EG90-100	125	90	604	17.10	100	7	115	7.9	6197	2811	75
EG90-125	125	90	536	15.18	125	8.5	140	9.7	6197	2811	75
EG90-150	150	90	478	13.54	150	10	165	11.4	6197	2811	75
EG110-100	150	110	720	20.39	100	7	115	7.9	6395	2900	75
EG110-125	150	110	630	17.84	125	8.5	140	9.7	6395	2900	75
EG110-150	150	110	570	16.14	150	10	165	11.4	6395	2900	75
EG160-100	200	160	975	27.61	100	7	115	7.9	7840	3556	75
EG160-125	200	160	850	24.07	125	8.5	140	9.7	7840	3556	75
EG160-150	200	160	778	22.03	150	10	165	11.4	7840	3556	75
Note:											
Free Air Delivery(FAD) is tested as per ISO 1217 : 2009 Annex.C Ed.4											
All models are available in air-cooled and water-cooled variants											
Max working pressure of all models is 15 psi g above the working pressure i.e. For a E 90-100 GS working pressure is 100 psi g and max. working pressure is 115 psi g											
FAD indicated is for the full package measured at the outlet after moisture separator											
Sound level measured as per ISO 2151 Second Edition at 1m distance in field conditions +/-3dB(A)											
Due to continuous improvements the specifications are subject to change without prior notice											