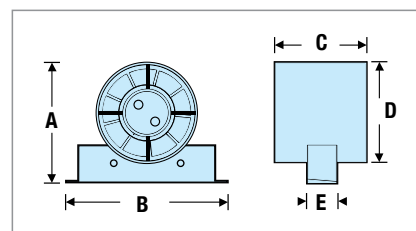


# TECHNICAL DATA

## DIMENSION SPECIFICATION

Models	A	B	C	D	E
ID100	130	155	90	100	27
ID125	150	155	99	118	27
ECO150 (white)	187	153	109	150	27
ID150	187	153	109	150	27
ID230 (square model)	286	286	155	230	-

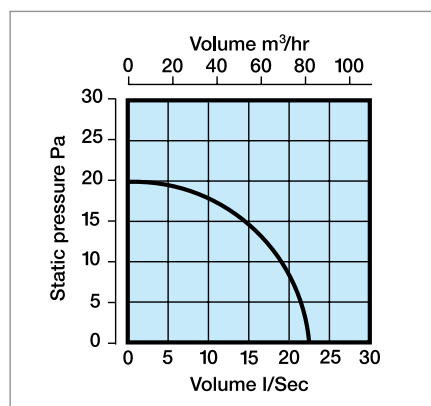
▶ Dimensions - ID Fans



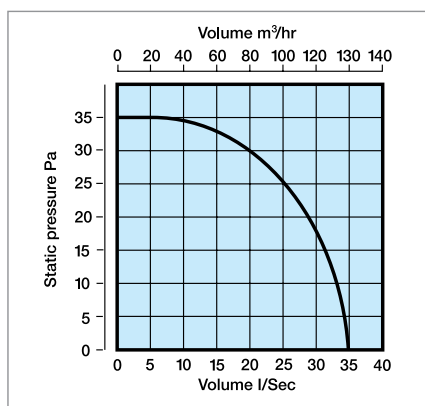
## TECHNICAL SPECIFICATION

Models	ID100	ID125	ECO150	ID150	ID230
Power	220 - 240V	220 - 240V	220 - 240V	220 - 240V	220 - 240V
Fan Performance	23 l/s, 85m³/hr	36 l/s, 130m³/hr	64 l/s, 230m³/hr	87 l/s, 313m³/hr	152 l/s, 550m³/hr
Fan Wattage	20W	20W	25W	25W	80W
Maximum Pressure	20 Pa	35 Pa	50 Pa	60 Pa	50 Pa
Fan Speed	2400 rpm	2000 rpm	2400 rpm	2400 rpm	1250 rpm
Sound Level	41 dB(A)	41 dB(A)	40 dB(A)	40 dB(A)	50 dB(A)
Max. Operating Temp	50°C	50°C	50°C	50°C	50°C
IP Rating	IPX4	IPX4	IPX4	IPX4	IPX4

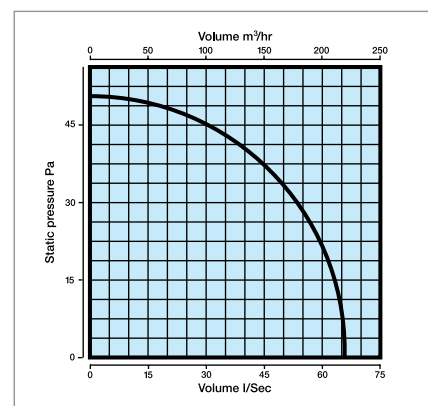
▶ Performance - ID100



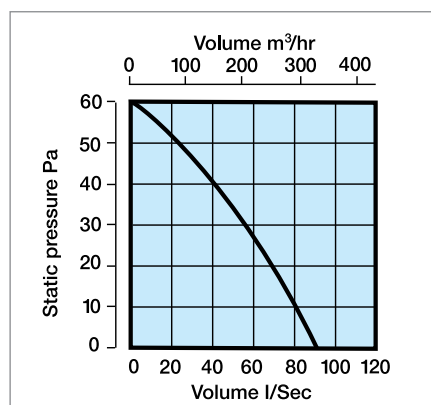
▶ Performance - ID125



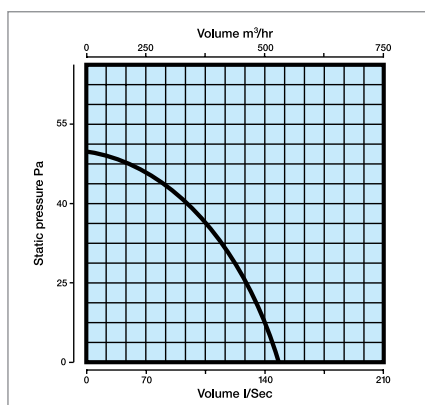
▶ Performance - ECO150



▶ Performance - ID150



▶ Performance - ID230



Note: PERFORMANCE - ID Fans maximum fan performance stated, this can vary depending on the length of ducting used.