

The new Blauberg Turbo inline mix flow duct fans feature wide capabilities and high performance that are designed to be used in applications that require high pressure, powerful airflow and low noise level.

All fans come standard with a 1.2m 2 pin plug and external two speed switching.

Design:

The fan casing is made from high quality and durable low-flammable polypropylene. The hemispheric fan impellor and motor block are removable from the exterior housing, making for easy fast maintenance and require no tools for disassembling.

Motor:

220 – 240V single phase at 50Hz. All motors have a sealed ball bearing motor with a service life of up to 40 000 hours, are 2 speed with an exterior two speed switch and can be fitted with a speed controller. All motors have manual reset thermal overload protection as required for inline duct fans AS/NZS60335-2-80:2004.

Wiring:

All fans come standard with a 1.2m 2 pin plug and external two speed switching.

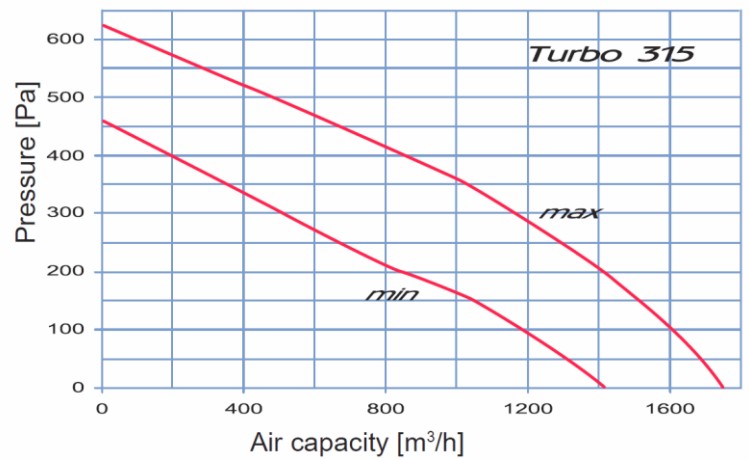
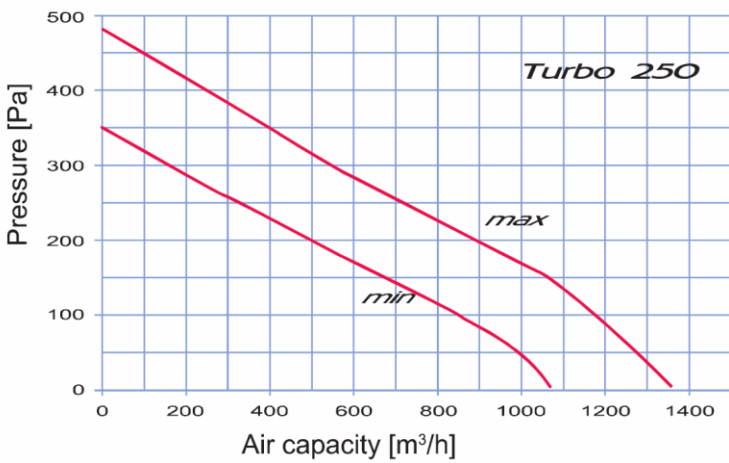
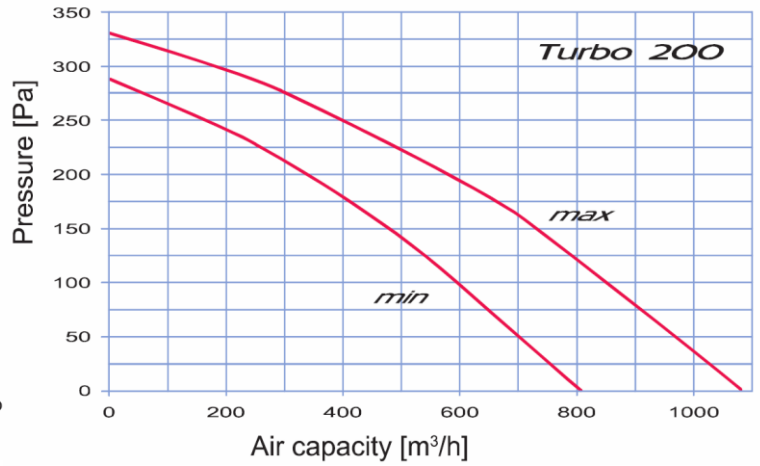
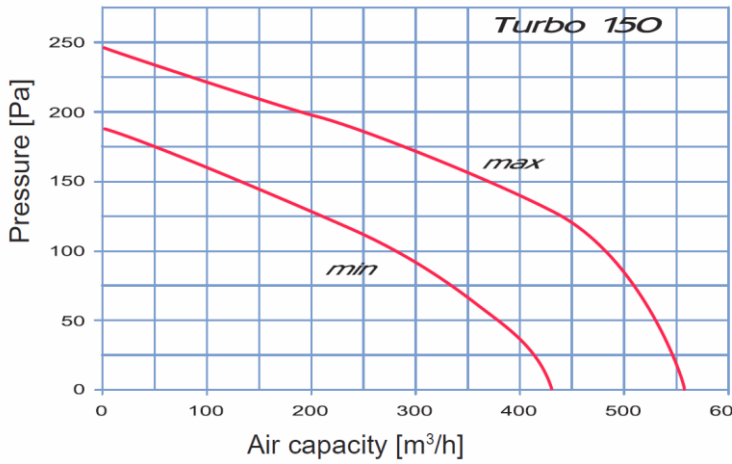
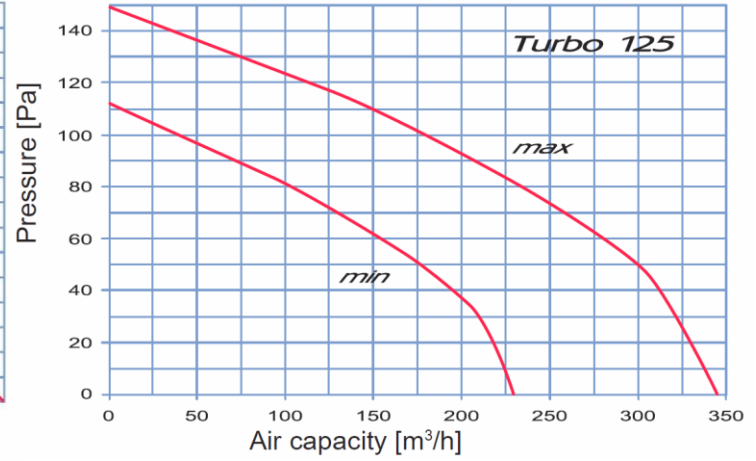
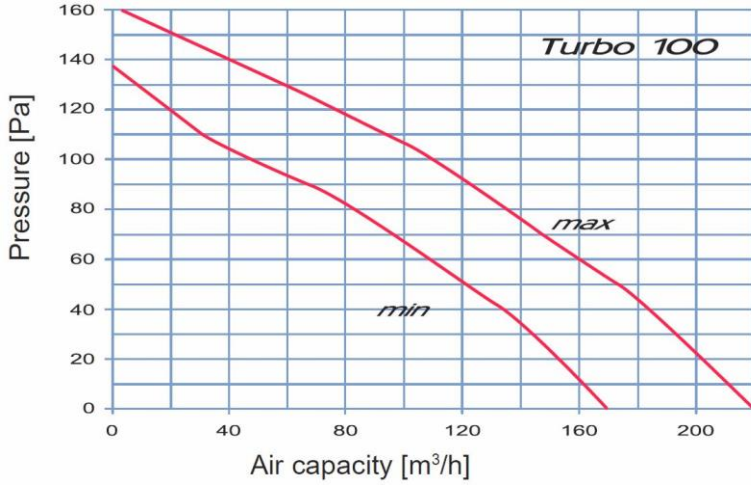
Warranty:

5 years



Technical		Data			
MODEL	RPM	WATTS	AMPS	m3/hr	dBA
MCB100TMF	1980	0.023	0.10	170	27
	2545	0.025	0.11	220	32
MCB125TMF	1935	0.025	0.11	230	27
	2265	0.030	0.15	345	32
MCB150TMF	1940	0.042	0.18	430	34
	2620	0.050	0.26	560	45
MCB200TMF	1915	0.076	0.34	805	44
	2380	0.108	0.48	1080	52
MCB250TMF	1955	0.125	0.54	1070	47
	2440	0.177	0.79	1360	55
MCB315TMF	2115	0.227	0.99	1420	47
	2505	0.315	1.42	1750	56

Approved by:	Noel Southern	Identification Number:	TMF_001
Version:	1.1	Version Date:	15/11/2016
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