

Fans



## Description

- ET:** forward inclined double inlet centrifugal fans, with pulley and belt drive
- frame in extruded aluminium profiles with aluzinc panelling and internal insulation
  - in the double-skinned "DP" version with sandwich panels filled with polyethylene foam th. 25 mm
  - motor-fan unit mounted on anti-vibration supports
  - fan inlet fitted with anti-vibration joint
  - operating temperature -20°C / +40°C
  - IP 55 motors class F

## Accessories

TPE: rain protection cover

MR: spigot with mesh

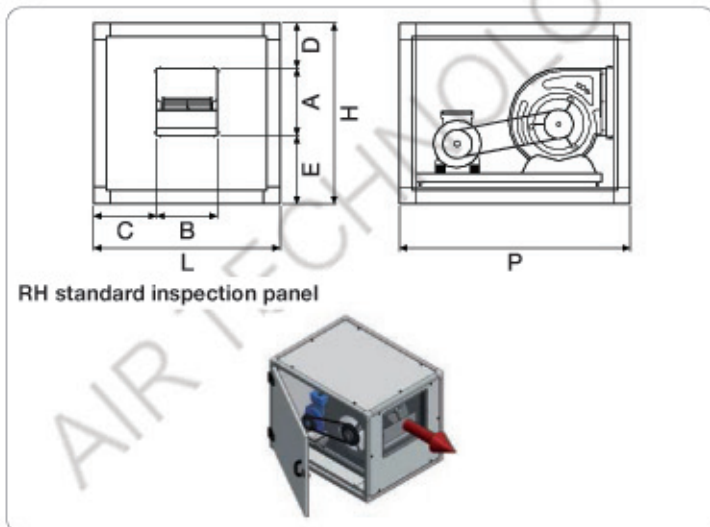
PA: foot kit H 100 mm

INVERTER

## Special executions

- dual polarity
- panelling in AISI 304/316 stainless steel

ET



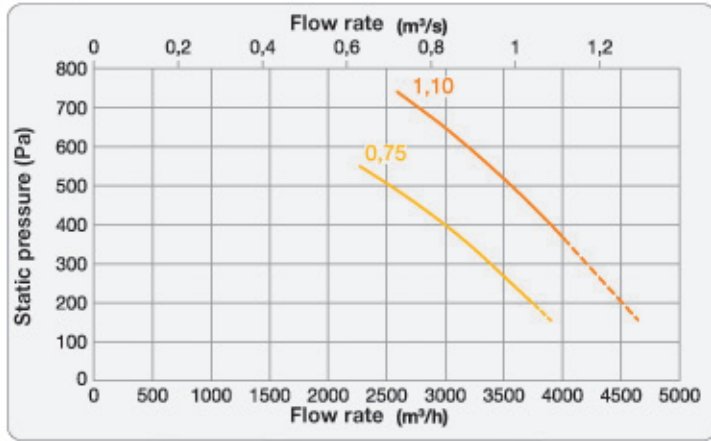
## Dimensions

Model	L	H	P	A	B	C	D	E	Weight (Kg)
9/9	600	600	800	262	298	151	122	216	41
10/10	600	600	800	289	331	135	63	248	56
12/12	700	700	900	341	395	153	84	275	75
15/15	950	950	1200	404	470	240	246	300	111
18/18	950	950	1200	478	557	197	105	367	160
500	1200	1200	1500	640	640	280	120	440	200
560	1300	1300	1600	720	720	290	110	470	235
630	1500	1400	1700	800	800	350	100	500	260

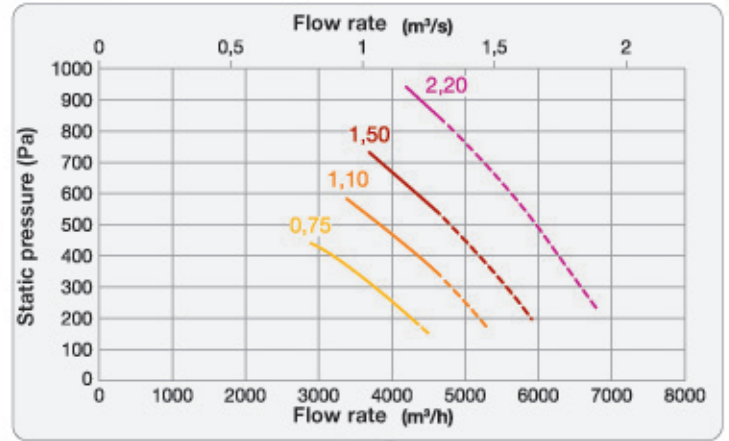
SP: simple wall

DP: double wall

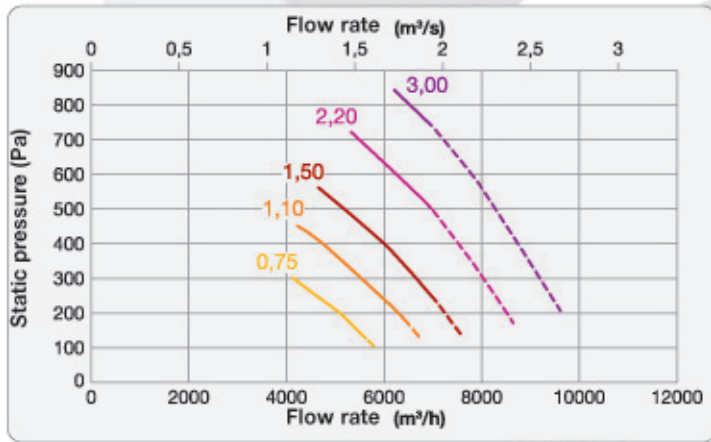
ET 9/9



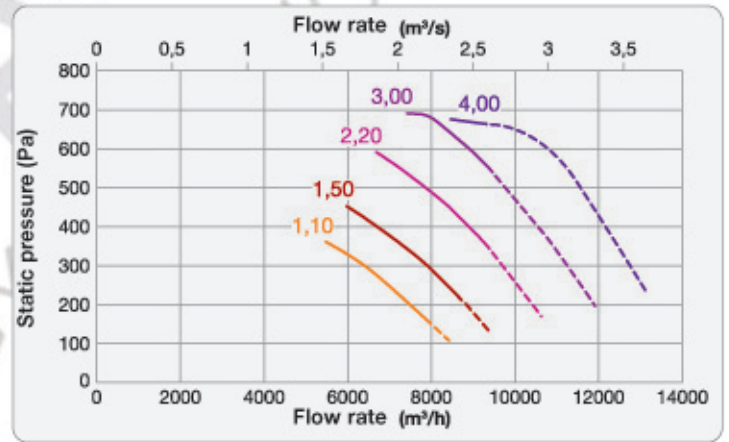
ET 10/10



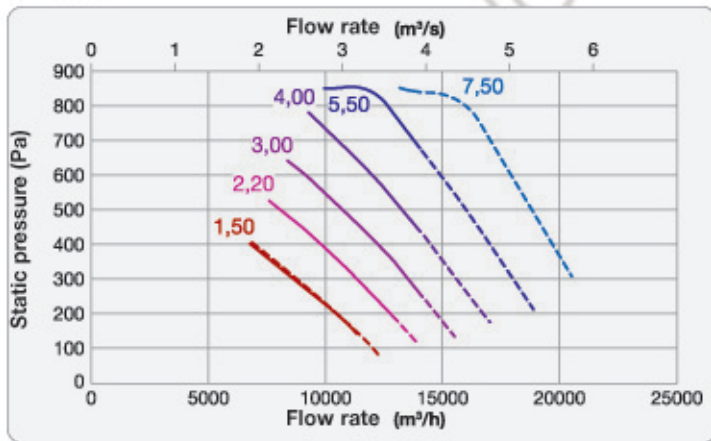
ET 12/12



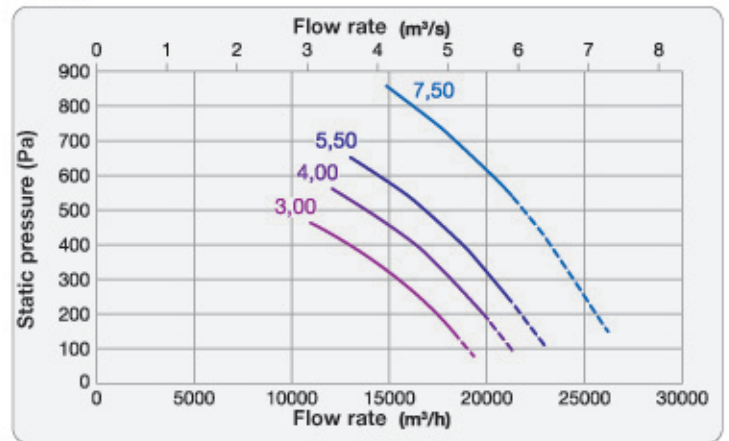
ET 15/15



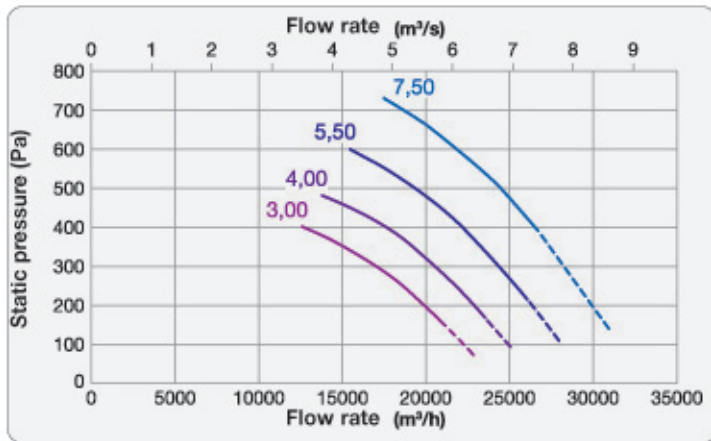
ET 18/18



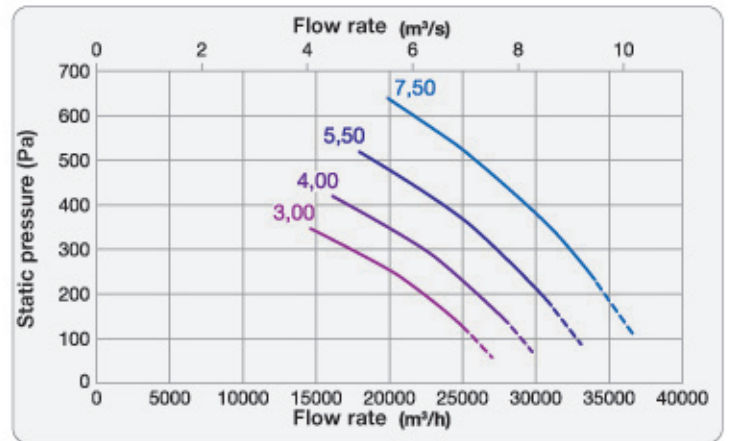
ET 500



ET 560



ET 630



- 0.75 kW
- - 1.10 kW
- . . 1.50 kW
- . - . 2.20 kW
- - - - 3.00 kW
- . . . 4.00 kW
- . . . . 5.50 kW
- - - - 7.50 kW
- - - - No ErP
- - - - No ErP
- - - - No ErP
- - - - No ErP
- - - - No ErP
- - - - No ErP
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