

REFERENCE

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- 1 - **AKOR ST**: Serie.
- 2 - **GD**: High power fan.
- HR**: High efficiency core.
- 3 - **D150**: Connection diameter.

TECHNICAL CHARACTERISTICS

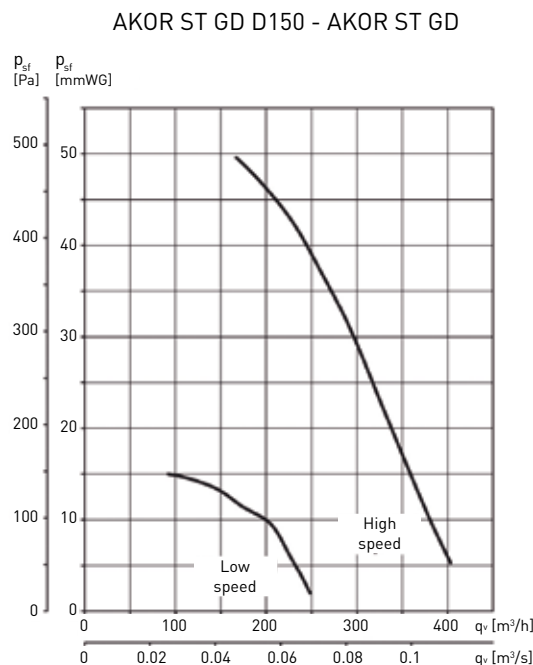
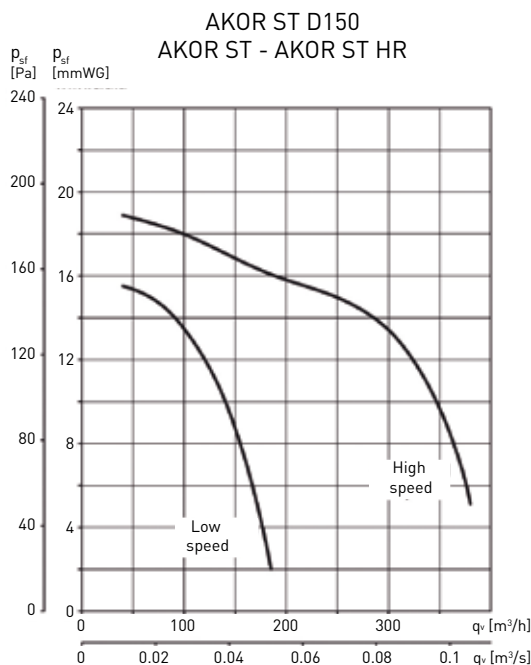
Before installation check that the product electrical characteristics listed on the data plate label (voltage, power, frequency, etc.) match those of the intended electrical supply.

Model	Voltage (V)	Power absorbed at free discharge (Maximum) (W)	Configuration	Weight (kg)	Wiring diagram* (n°)
AKOR ST D150	230	132	1 inlet bellmouth 150 mm	15	48
AKOR ST GD D150	230	270	1 inlet bellmouth 150 mm	16	48
AKOR ST	230	132	4 inlet bellmouth 80 mm 1 inlet bellmouth 125 mm	15	48
AKOR ST GD	230	270	4 inlet bellmouth 80 mm 1 inlet bellmouth 125 mm	16	48
AKOR ST HR	230	132	4 inlet bellmouth de 80 mm 1 inlet bellmouth 125 mm	16	48

* See section of Wiring Diagrams.

PERFORMANCE CURVES

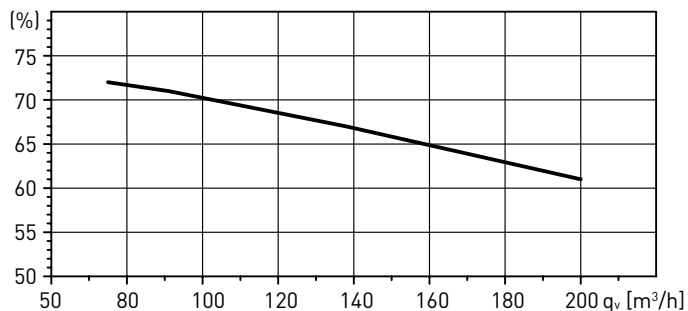
The curves correspond to each of the 2 fans that each AKOR model incorporates.



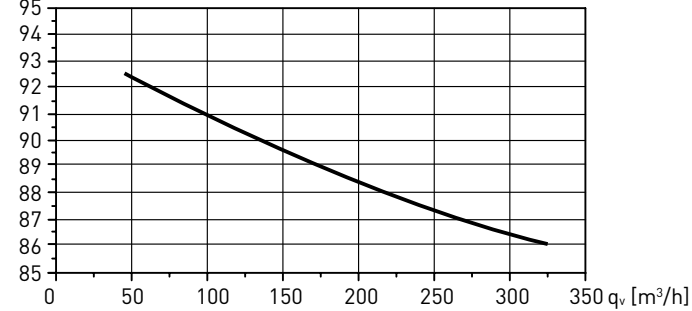
EFFICIENCY CURVE

Outdoor temperature: 5°C.
 Outdoor relative humidity: no significant.
 Indoor temperature: 25°C.
 Indoor relative humidity: 30%.

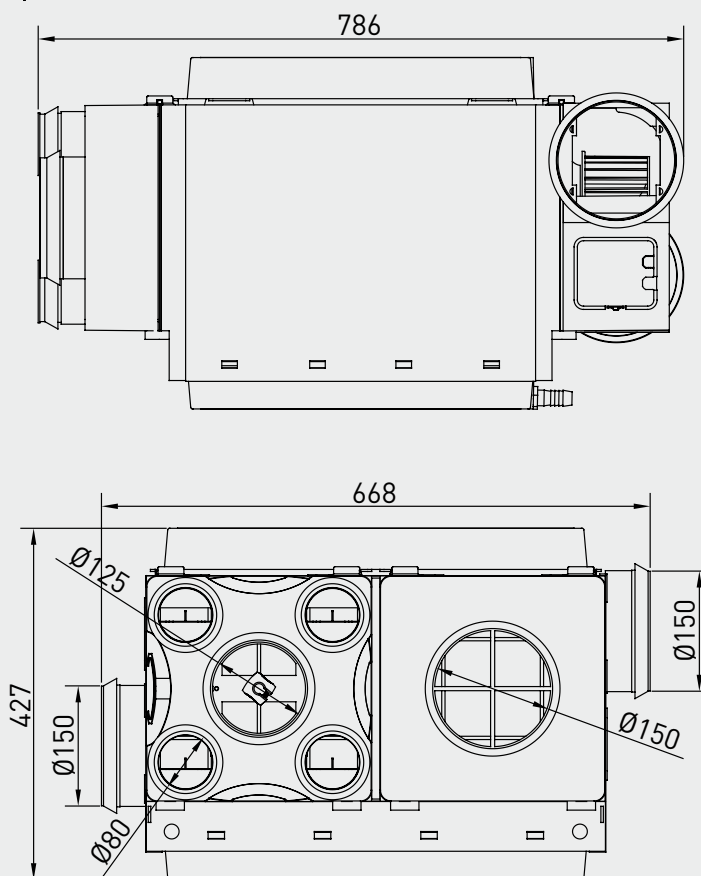
AKOR ST D150 - AKOR ST GD D150
 AKOR ST - AKOR ST GD



AKOR ST HR



DIMENSIONS (mm)



INSTALLATION EXAMPLES

