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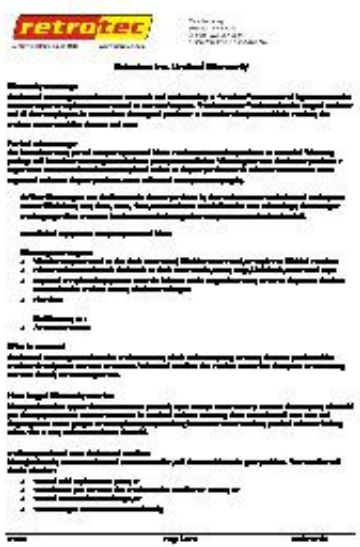
Specifications below are for each individual fan.

Fan Model #:	6000			
	Flow Into:	CFM	litres/sec	m3/h
Maximum Flow*, per fan	**Free Air**	**8,100**	**3,823**	**13,762**
	50 Pa	**7,700**	**3,634**	**13,082**
	75 Pa	**7,400**	**3,492**	**12,573**
Minimum Flow: -on optional Range B29		**8.1**	**2**	**8**
Dimensions:	**26" × 25.5" × 9.5" (66 x 65 x 24 cm)**			
Weight:	**36.3 lb (16.5 kg) or 38 lb (17.2 kg) with Ring A & Plated B8 installed**			
Flow Accuracy:	**+/-5%**			
Power:	**120V@60hz/22.0A or 240V@50hz/10.9A or 110V@50Hz/22.0A**			
Recommended Fan Calibration Interval:	**5 years**			

Digital Gauge Model:	**DM32**
Link to	Click here to see the full specs for



Warranty Information

Specifications:	**the DM32**

Door Panel and Frame Model:	**AL266 with AL260R**
Type of Panel:	**Cloth for Large Frame – Triple 1000/3000/5000/6000 Fan**
Type of Frame:	**Large Sized Red Anodized Frame**
Width (min/max):	**32” - 50” (81 - 127 cm)**
Height (min/max):	**60" - 109” (153 - 276 cm).** **Minimum doorway height of 94" (239 cm) is required to fit three fans.**
Frame Thickness:	**1.75” (5.3 cm)**
Weight (approx):	**25 lbs (11.4 kg)**

Model:	**Cloth for Large Frame – Single Blower Door Fan**
Part Number:	**AL261**
Compatible	

Fan(s):	**Model 1000/3000/5000/6000**
Weight:	**14.2 lbs (6.4 kg)**
Shipping Weight:	**20 lbs (9 kg)**
Dimensions	
Door Width (max):	**56” (142 cm)**
Door Height (max):	**114” (290 cm)**

* The max flow of the fan will vary depending on the following factors:

voltage, frequency, barometric pressure, back pressure, blade pitch, air temperature, bearing tightness, inlet air turbulence

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