



## AIRTIGHT T750 Filtration System

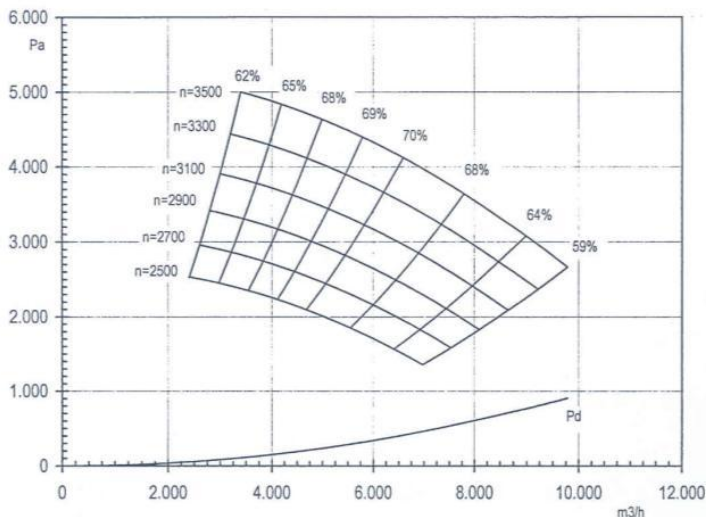
### FEATURES

- The *most powerful* filter of its size on the market
- *Constant cleaning* of filter bags
- *High efficiency fan* (self cleaning) –
- *Quiet, powerful operation*
- Reverse incline impeller
- Competitively priced
- Outdoor versions available

### SPECIFICATIONS

<b>Model</b>	<b>AIRTIGHT T750 – 7.5KW</b>
<b>Cleaning</b>	Constant bag flush
<b>Capacity</b>	7,000 m <sup>3</sup> /h @ 2,800 Pa (3000rpm)
<b>Filter Area</b>	24 x Needlefelt filter bags ~ 23m <sup>2</sup> filter area (different setup/options available)
<b>Fan</b>	- High efficiency, materials handling fan, heavy duty plate – powerful! - Self cleaning Reverse incline impeller Duct inlet: 315mm
<b>Motor</b>	High efficiency 7.5KW, 2980 rpm
<b>Motor Starter</b>	Motor Start/Stop Box included
<b>Dimensions</b>	~1,270 (D) x 2,500 W x 3,250 H

### Performance Curve



### The T750 filter is typically used for

- Large CNC machines (high volume/high waste load)
- Large Edge banders (require high pressure), and/or
- Multiple smaller machines running simultaneously

### Why choose the Airtight T750 filter system?

- *Proven, reliable & powerful performance*

