


MODEL NO.	FILTER AREA (m <sup>2</sup> )	A	B	C	D	m <sup>3</sup> /h a 7 Bar	Ship Wt. (Kg)
36-NT-9	4	1524	711	610	407	7.5	148
60-NT-9	6	2134	711	610	407	7.8	193
84-NT-9	9	2743	711	610	407	8.8	227
36-NT-16	7	1524	915	813	407	9.7	216
60-NT-16	7	2134	915	813	407	10	272
84-NT-16	16	2743	915	813	407	10.7	329
60-NT-25	18	2134	1118	1016	407	11	352
84-NT-25	25	2743	1118	1016	407	12	431
60-NT-36	25	2134	1321	1219	508	14	454
84-NT-36	35	2743	1321	1219	508	14.6	567
60-NT-49	35	2134	1524	1423	508	15.5	817
84-NT-49	48	2743	1524	1423	508	16	998
60-NT-64	45	2134	1727	1626	508	18.5	1179
84-NT-64	63	2743	1727	1626	508	19.5	1361
84-NT-81	80	2743	1931	1829	508	23	1871
84-NT-100	100	2743	2134	2032	508	30	1973

### STANDARD FEATURES

- Venturi, reverse jet cleaning;
- Quick release filter clamps;
- Solid state electronic timer;
- Large access door;
- Reinforced Housing
- Heavy-duty, continuous welded construction;
- Continuous cleaning;
- Bottom grid;
- Magnehelic gauge;
- Bird screen and Weatherood

### OPTIONAL FEATURES

- Bag style filters;
- Variety of filter media materials;
- Exhauster
- Second access door;
- Cone aeration;
- Stainless construction AISI 304/316;
- High temperature design;
- ATEX design 94/9/CE; 
- Cone aeration.

### SPECIFICATIONS

- Air:
  - Clean and dry at correct pressure dew point;
  - 5,5 bar minimum.
- Electrical: 110-120 V, 50/60 Hz
- Temperature:
  - Timer: 4 °C to 65 °C;
  - Polyester bags: 132 °C;
  - Polyester cartridge and urethane ends: 93 °C.

THE **NOL-TEC** BIN/VENT DUST COLLECTOR IS AN EFFECTIVE METHOD OF FILTERING DUST LADEN AIR GENERATED BY ANY PROCESS OR PNEUMATIC CONVEYING SYSTEM.