

### CARTRIDGE MODELS "C" TYPE

MODEL NO.	FILTER AREA (m <sup>2</sup> )	A	B	C
18-TRC-9	12.5	457	711	609
36-TRC-9	25	914	711	609
18-TRC-16	22.3	457	914	813
36-TRC-9	45	914	914	813
18-TRC-25	35	457	1118	1016
36-TRC-25	70	914	1118	1016
18-TRC-36	50	457	1321	1219
36-TRC-36	100	914	1321	1219
36-TRC-49	136.5	914	1524	1422
36-TRC-64	178	914	1727	1626
36-TRC-81	226	914	1930	1829
36-TRC-100	279	914	2134	2032


### BAG MODELS "B" TYPE

MODEL NO.	FILTER AREA (m <sup>2</sup> )	A	B	C
36-TRB-9	4	974	711	609
36-TRB-9	6	1524	711	609
36-TRB-9	9	2193	711	609
36-TRB-16	7	974	914	813
36-TRB-16	11	1524	914	813
36-TRB-16	16	2193	914	813
36-TRB-25	17.5	1524	1118	1016
36-TRB-25	24	2193	1118	1016
36-TRB-36	25	1524	1321	1219
36-TRB-36	35	2193	1321	1219
36-TRB-49	34	1524	1524	1422
36-TRB-49	48	2193	1524	1422
36-TRB-64	45	1524	1727	1626
36-TRB-64	62	2193	1727	1626
36-TRB-81	79	2193	1930	1829
36-TRB-100	97.5	2193	2134	2032

### STANDARD FEATURES

- Venturi, reverse jet cleaning;
- Solid state electronic timer;
- Reinforced Housing
- Heavy gauge, continuous welded construction;
- Continuous cleaning;
- Differential Pressure Control
- Bird screen and Weatherood

### OPTIONAL FEATURES

- Variety of filter bag materials;
- Variety of filter cartridge materials and types;
- Exhauster
- Compliant to Atex 94 / 9 / CE zone 20 / 21 - 20 / 22 
- Stainless construction AISI 304 / 316;
- High temperature design;

### 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: 65 °C.

THE **NOL-TEC** TOP REMOVAL BIN VENT/DUST COLLECTOR IS AN EFFECTIVE METHOD OF FILTERING DUST LADEN AIR GENERATED BY ANY PROCESS OR PNEUMATIC CONVEYING SYSTEM, WITHOUT ENTERING THE HOUSING FOR FILTER ELEMENT CHANGING.