

CARBON ADSORBER TOWER



CA-100 CARBON ADSORBER - Flow	: 100 Scfm, 1" BSP (F)
CA-200 CARBON ADSORBER - Flow	: 200 Scfm, 1 1/2" BSP (F)
CA-300 CARBON ADSORBER - Flow	: 300 Scfm, 2" BSP (F)

Specifications

Maximum Operating Pressure	: 16 Kg/cm ² (g) & (232 PSI (g))
Maximum Air Inlet Temperature	: 55°C (176°F)
Point of use of Application	: Production of oil free compressed air for various point of use applications e.g. packing
Adsorbent Material	: Activated Carbon
Oil Contamination	: Refer ISO: 8573-1:2010 (E)
Adsorbent Material	: Activated Carbon
Material of Construction(Tower)	: Aluminium Alloy IS 63400



Trident Pneumatics Private Limited

Door No.3/69G, 120, 2nd Cross, Codissia Industrial Park, Kallapalayam - 641 201, India. Ph : +91 73977 42565

e-mail : sales@tridentpneumatics.com / marketing@tridentpneumatics.com Website : www.tridentpneumatics.com