



10/23/2007
Spec. No: TS 1026 Rev. 0

Technical Specification Sheet

Type 18 Dust Extractor

Each Unit comes complete as stand-alone scrubber with motor, fan, demisters, extraction panel scrubber box, and stand. The Internal and External housing is to be coated with two-part epoxy. Demisters are galvanized and the extraction panel is constructed of stainless steel. A pressure switch is recommended for plant installations. Order specifications and optional equipment are listed below as a package or can be added individually as per the Engart Engineering Order Form.



Technical Specifications

Type 18 Fan	-	18-inch Steel axial flow
Volume	-	4,800-6,800 cfm
Voltage	-	230/460v,575v,1000v
Motor	-	20 hp a/c, 3-phase, (U/L XP optional)
Construction	-	10mm Steel
Int./Ext. Finish	-	Two-Part Epoxy
Water Usage	-	6.0 gpm
Water Solenoid	-	120Volt
Pressure Regulator	-	Included
Sludge Collection	-	Total Loss to floor drains
Extractor Medium	-	Stainless Steel Knitmesh
Weight	-	± 1,200 lb
Maximum Width	-	30.5"
Maximum Height	-	25.5"
Maximum Length	-	57.5"