



Turbo-Separator

Automatic Centrifugal Cleaning of Coolants, Oils and other Industrial Fluids without the use of filter media

Turbo-Separator T15 Series



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Coolants, Oils, Industrial Fluids Filtration with Turbo-Separator Centrifuges and Filter Systems

Technical Data Standard-Centrifuge T15

Rotor	Motor	Controls	Discharge System
- Rotor Capacity: 3.1 gals Sludge Capacity: 22 pounds/hour Processing capacity: 1 – 25 GPM - Acceleration : max. 1470gs - pH Range : Standard Aluminum Rotor : 6.5 – 9.5 - Operating Temp Max : 180 deg F	- 4.0 HP : - Rated speed: 2940 rpm	- PLC controls with thermal protection - Indicator lamps for operation and faults - Control Voltage 24 VDC	- By timer or speed and vibration control system whichever comes first.

Specification T15-2	
Configuration:	Free Standing
Weight dry appx (lbs):	500
Dimensions (in) (LxWxH):	32x35x72
Inflow height min (in):	36, 1" NPT
Outflow height min (in):	48, 1" NPT
Drain height min (in):	28, 2" NPT
Note: Drain must flow by gravity to dirty tank	



**Pictured: Dual T40 Automatic Discharging Centrifuges
Processing Rate 80 GPM**

Turbo-Separators – The Right Choice
We have a full range of centrifuges designed to meet your needs.

