

Coalescer-Separator Model TS10



The TS10 is a coalescer-separator designed to remove tramp oils from metalworking fluids and wash-water. We build our systems with larger separation tanks and more coalescing media than the competition. This ensures COMO can remove tramp oil, prevent microbial growth, and extend fluid life in the most difficult applications.

THIS PRODUCT RECYLCES

- Coolant
- Cutting fluid
- Grinding fluid
- Stamping fluid
- Parts washer fluid
- Polymer quenchant
- Many other industrial fluids

SPECIFICATIONS

- 10 GPM, 1" air diaphragm pump with aluminum body
- Portable, powder-coated steel tank
- 100 gallon separation-tank with PVC coalescing media
- Clean fluid discharge height of 37"
- Temperature rating of 140°F (60°C)
- Dimensions: 32" W x 36" D x 70" H
- Approximate weight: 450 lbs.

STANDARD FEATURES

- Air filter & regulator to control inlet air pressure
- Needle valve to adjust pump cycle-speed and fluid flow rate
- Adjustable oil-gate for tramp oil removal
- COMO Spider floating pickup
- Hanging inlet bag-filter
- 5" heavy duty wheels
- Inlet tee strainer to protect pump

Don't let tramp oils and microbes destroy your fluid and stink-up your shop.
Extend fluid life and improve part quality by using a COMO TS10.