



C.R.O.S.S.

Coolant Recovery Oil Separation System

The CROSS Unit was developed for shops having machine tools with individual coolant reservoirs.

CROSS is used in conjunction with a portable sump cleaner/filter that is used on a regular basis to remove contaminated coolant and all swarf, chips and sludge from the coolant reservoir.

The CROSS Unit is furnished in start up condition, needing only electrical hook up and water supply for the coolant proportioner.

The CROSS is manufactured from mild coated steel and other high grade material suited for industrial applications.

Economical, Field Proven Performance

- Removes tramp oil to less than ¼ of 1% by volume
- Removes suspended solids to acceptable levels
- Coolant proportioner replaces fluid lost due to evaporation or spillage
- Separated oils can be sold or reused
- Standard systems process up to 900 gallons per hour
- Automatic operation
- Compact, self contained

Total Effectiveness

- Reduces waste disposal cost by 85% to 90%
- Reduces new fluid purchases by 45% to 80%
- System pay back is typically 3 to 9 months
- User friendly



EdjeTech Services, Div.
Edjean Technical Services, Inc.
22036 Fairgrounds Road
Wellington, Ohio 44090

Ph. (440) 647-3300
Ph. (800) 242-0525 (USA Only)
Fax (440) 647-2400
E-mail: sales@edjetech.com

www.edjetech.com

