

Master Fluid Solutions Xybex Coolant Cleaner



Stock No	MY623
Manufacturer	Master Fluid Solutions
Model	System 1000
Condition	From a working environment, Good Condition, Current Model
Capacity	1720 x 1270 x 660
Process Application	2
Other Info	bottom tank 2400 x 1280 x 600 t
Location	Our Central Warehouse, Aldridge, UK
Weight (kgs)	1800
External Dimensions (WxDxH mm)	2600 x 1750 x 2500

Description

The XYBEX® System 1000 is a complete, full capability single product coolant recycling system for the medium-sized metalworking plant operation with machine tools fitted with their own coolant sumps.

Application

- For plants operating with one coolant and total sump capacities not exceeding 5,000 U.S. gallons (18,900 liters)

Features

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Machine Datasheet



- Small foot print – features over/under tank design
- 300 gallon (1140 liters) dirty coolant tank
- 450 gallon (1700 liters) clean coolant tank
- UNIMIX™ > automatic coolant proportioning pump for coolant makeup and concentration control
- High-speed, disc-bowl, liquid-from-liquid centrifuge to clean coolant to less than 0.5% emulsified tramp oil and 2-5 microns of particulate matter
- SCROUNGER® oil belt skimmer for removal of free floating, nonemulsified tramp oil
- Automatic operation

Photographs taken prior refurbishment. Our refurbishment service is not available on all machines.



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