

OLIMIN8R®

By **OBERLIN**



OBERLIN's OLIMIN8R® CNC Machining Filter

- Increases production up time
- Reduces tank clean outs & cleaning of coolant ports
- Prolongs coolant & tooling life
- Prevents/reduces coolant foaming due to reduced coolant volume and cavitating of clean pump(s)

The OLIMIN8R® is a fully automatic pressure filter for continuous, side-stream filtration of a single CNC machine sump. It removes those particles (small chips and fines) that pass through the chip conveyor.



OBERLIN
CLEAN LIQUIDS
DRY SOLIDS®

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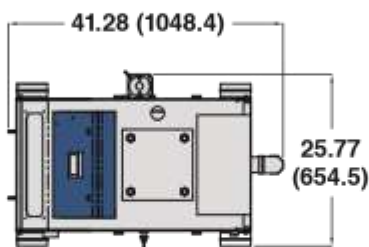
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OLIMIN8R[®]

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CNC Machining Filter

**Easy Set-up,
Small Footprint**

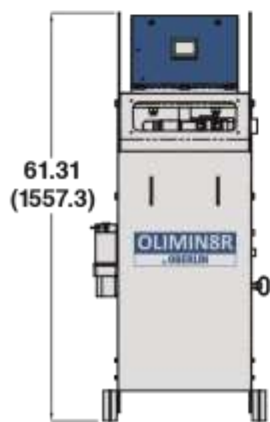


TOP VIEW

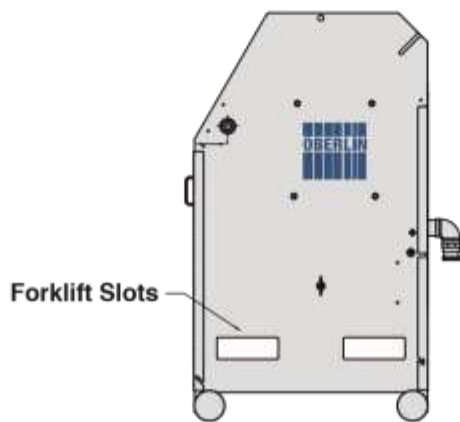
Dry Solids Discharge



**Minimize
Coolant Carryout &
Disposal Costs**



FRONT VIEW



SIDE VIEW



TECHNICAL SPECIFICATIONS

UTILITIES:

Air: 80 - 100 psig / <15 SCFM including the air operated diaphragm filter pump

Electrical: 120/240 Volts, 1 Phase, 50/60 Hz, 3.0/1.5 Amps

Design Flow Rate: 20 GPM @ 30 psi Maximum

Weight: ~700 lbs [317.5 kg]

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