

D30-70

**30 lpm@ 70 bar
(8 gpm@1000 psi)**



- Dual Pleated Filters (10 Micron)
- Single “M” code controlled outlet
- Turret Index Signal

**Ideal for machine tools up
to 15 kw (20 HP) and
40 taper mills**

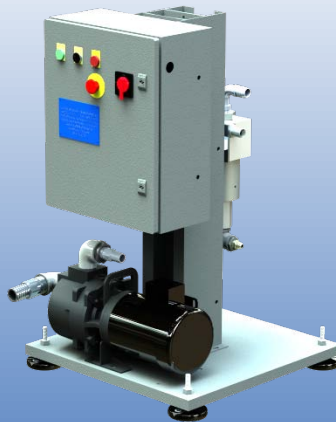
Other Stand Alone Units Available

Chip **CHILLER**®
High Performance Chillers

Cb **CYCLONE**
2 Micron, No Down Time Filtration

Mist **BLASTER**®
Super Efficient Mist Collection

Skim **BLASTER**®
Oil Skimmers



ISO 14001

Chip **BLASTER**®



ISO 9001

D MODEL STANDARD CONFIGURATION

ChipBLASTER "D" is pressure fed by the standard on board transfer pump, through the filter vessel, to the inlet of the positive displacement pump.

Key Features of the D30-70 High Pressure Module

- ChipBLASTER Super Duty Pump

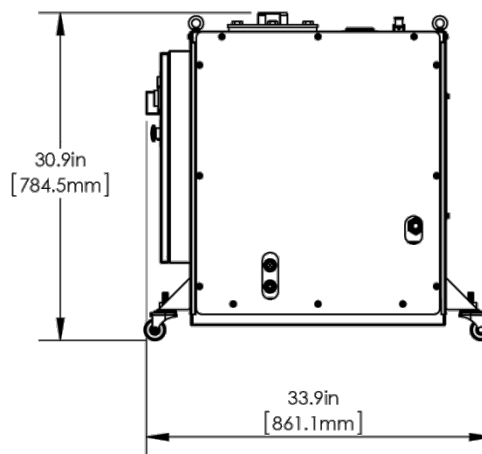
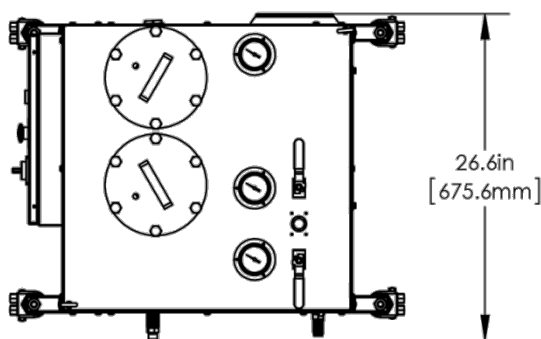
Durable enough to offer an optional 2nd year parts warranty.

(Your ChipBLASTER ships with a standard 1 year parts and labor warranty).

- Sophisticated interaction with the machine tool

The ChipBLASTER is a process tool. Designed with automatic overload protection on the system as well as a dirty filter alarm circuit, we can insure a safe machining process without damage to the machine tool, the part, or tooling.

FEATURES	D30-70
Max gpm	30 LPM (8 GPM)
Max Bar (Pressure)	70 BAR (1000 PSI)
Run Dry Pump	Std
Transfer Pump	Std
Dual Filters	Std
Single Outlet	Std
Adjustable (PSI) Bar Valve	Std
Error Signal Output	Std
Dirty Filter Alarm Panel Light	Std



ChipBLASTER®

A Family of Integrated Machine Tool Accessories

ChipBLASTER® High Pressure Coolant Systems

ChipCHILLER® High Performance Chillers

MistBLASTER® Super Efficient Mist Collection

SkimBLASTER® Oil Skimmers

CbCYCLONE 2 Micron, No Down Time Filtration

