

DishaaTM

COOLANT PURIFICATION SYSTEM

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Coolant Purification System



Coolant Purification System- ULTRA series

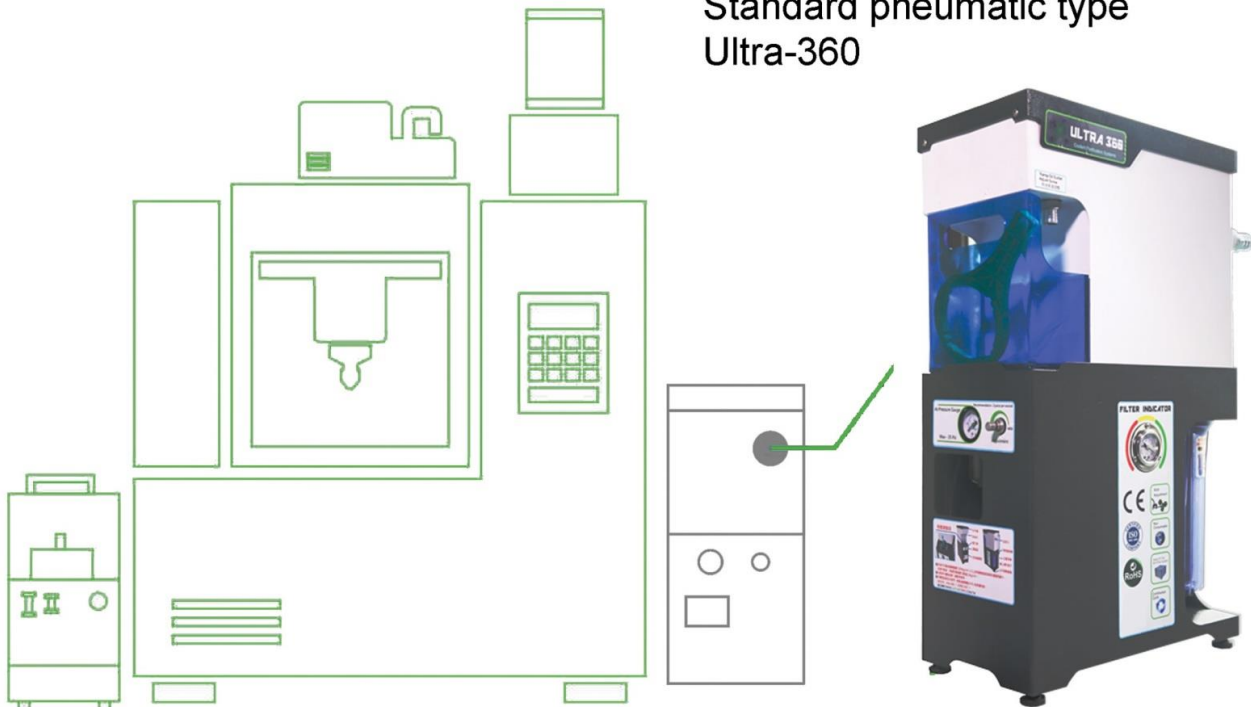
Oil Separation from the coolant immediately and efficiently, continuous clean cutting fluid

Features

- No electricity consumption
- No consumables
- Continuous purified operation
- Will not effect the viscosity of the coolant
- No adjustment required on the supplied float assembly inlet
- Patented design S.T.P.M module



Standard pneumatic type
Ultra-360



**Economical miniature
Pneumatic type Ultra-90**



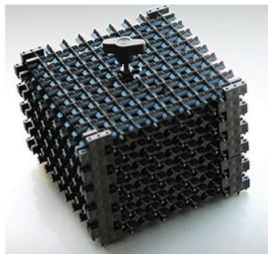
**Central processing type
Ultra-1200**



Patented Design

S.T.P.M

This state of the art coolant filtration system provides a rapid separation of the way lube oil from the coolant thru a patented design. The S.T.P.M. module is composed of a non-lipophilic substance. It is made from a proprietary injected molded polymer. Each module consists of multiple filter screens overlapped in a unique design.



Floating Assembly-Skimmer

Patented design no adjustment required on the supplied floating assembly inlet. Patented Tubes are self-balanced



Example



Specifications

Model	Ultra - 90	Ultra - 360	Ultra - 1200	Unit
Dimension	310 x 470 x 430	218 x 500 x 715	410 x 710 x 880	mm
Max Coolant flow volume	90	360	1200	L / h
Max Coolant process volume	10	14	70	L
Net Weight	25/55	28/61	98/216	Kg / lb
Internal Oil Recycle Reservoir	X	2	4.5	L
Filter Indicator	X	V	V	
Incoming Air pressure	2.5 / 35		3 / 50	Kg / psi