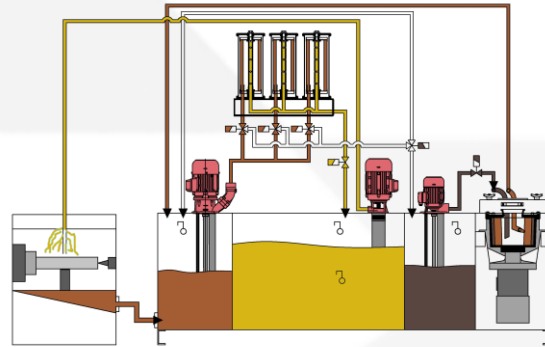




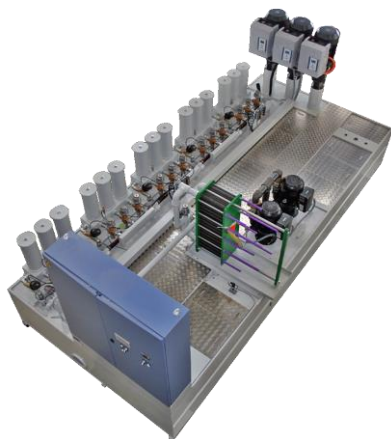
Turbo-Clean TCL

Reversible Flow Filtration

Suitable for separating carbide particles from low viscosity grinding oil



Technical Information	
Flow rate	Max. 960 l/min
Medium	Grinding oil of low viscosity
Separating particles	Carbide
PH	6.5 to 9.5
Temperature	60° C
Quality of cleanliness	3 - 5 micron
Noise emission	< 72 dBa
Sludge conditioning	with centrifuge
Liquid return	with supply pump
Control panel	Included
Inlet height	175 mm
Options	Supply pump(s) per request Chiller / Heating System / Air cleaner Modular designed system Available for single machine supply, group supply or central system



Turbo-Separator
a Turbo-International company

Turbo-Separator AG
Bleikenstrasse 48
9630 Wattwil
Switzerland
+41 71 987 70 20
+41 71 987 20 29
www.turbo-separator.ch
info@turbo-separator.ch