



Do the residual chips or sludge accumulate on the bottom of the tank bother you?

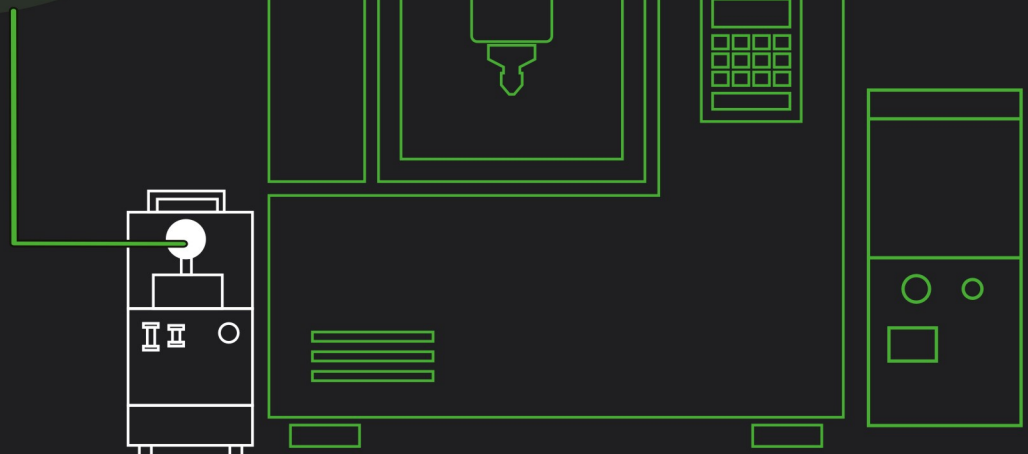
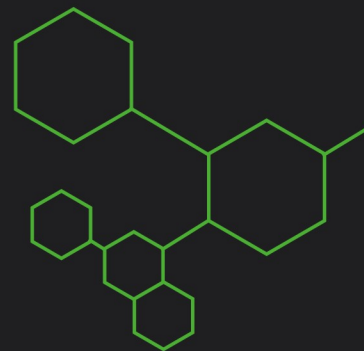
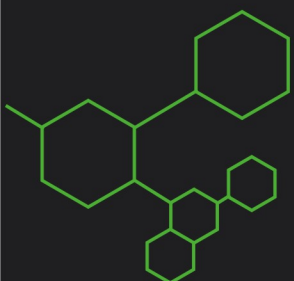
Our latest engineering provides the manufacturing industry a solution for easy removal of residual chips / sludge out of the tank often without interrupting the machine operation.

### Features

- a) No electricity consumption
- b) No consumables
- c) No requires machine shut down
- d) Continuous chips evacuating operation
- e) Great mobility-portable

### Benefits

- 1. Reduce the cutting fluid consumption  100%
- 2. Obtain uptime production capacity  50%
- 3. Maximize coolant tank capability  40%
- 4. Reduce the maintenance time & cost  50%



## Image Of Typical Field Installation Result



Aluminum chips



Sludge-Aluminum



Graphite



Fine Aluminum Chips  
& Bio membrane Mixed



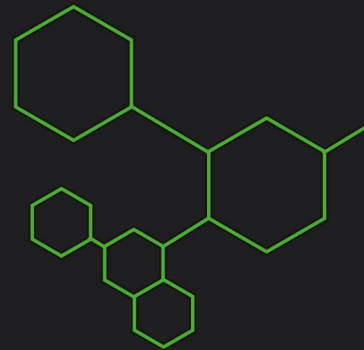
Steel Chips

[ Variety of materials can be processed, which may require a different spec of filter bucket. ]

## Specifications

Model	FC-180	FC-180 plus	FC-380	Unit
Dimension	30" x 15" x 30"	30" x 15" x 30"	39" x 17" x 29"	Inches
Net Weight	124	128	157	lb
Filter Bucket Capacity	7	17	17	L
Air Pressure Requirement	72.5	72.5	72.5	P.S.I
Max Air Consumption	1200	1200	2400	L/Min
Max Negative Pressure	35	35	55	Kg / m <sup>3</sup>
Max Coolant Flow	180	180	380	L/Min
Filter Precision	380 (180/830 optional)			μm
Suggest Air Supply Caliber	3/8	3/8	1/2	Inch
O Ring Spec	G 210	G 285	G 285	Inch

All features, benefits and specifications are subject to change without notice.



## Our Valued Customer's Customers



## Certification Award



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