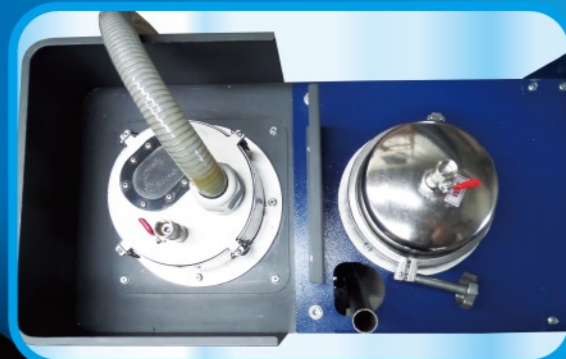


Foodie

Chip / Sludge Removal Machine -
Optional - Precision Type



Precision Filter - Filter Bucket



No Consumables -
Stainless Steel Filter
(190um)



Consumables -
Filter Bag
(100um)



Foodie

Chip / Sludge Removal Machine

- No downtime
- No consumables
- Air pressure drive without a plug
- Quick filtering
- Easy to move
- Filter accuracy can be adjusted
- Extend cutting fluid life



Chip / Sludge Removal Machine - Optional - Precision Type ->
Super filtration to handle micro-fines

Model	Foodie Precision Type
Net weight	85kg
Size	83*42*100CM
Filter barrel capacity	6.5L+2L

L&W MACHINE TOOLS, INC.

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Still cleaning the water tank in the traditional way?

Traditional Cleaning Method: stop the machine -> laboriously pull out the water tank
-> remove oil or water -> start to dig out iron debris, sediment and other material.

The procedure is vast and time-consuming.

The chip / Sludge Removal Machine solves your problems quickly and easily.



Uncleaned - Aluminum Scrap



Processed - Aluminum Scrap



Foodie

Chip / Sludge Removal Machine - Standard Type

Features :

There is no need to shut down for quick processing and you can easily solve the problems of dusty sludge deposition.

It can be used for water-based and oil-based cutting fluids, metal cuttings, aluminum powders, and non-magnetic metal particles.

Surface floating debris, bottom fine chips, bottom sediment and other deposits can be quickly processed and recycled.

Effectively save the time and cost of cleaning the water tank. The double filtration (optional - precision type) grinding powder can be easily recycled.

It is easy to move and can be used on one or more platforms

It can be adjusted to different filter accuracy requirements

Chip / Sludge Removal Machine - Standard Type -> Suitable for general iron filings, fine chips.

Model	Foodie
Size	56*42*100CM
Net weight	63kg
Processing Capacity	6.5L
Maximum Processing Capacity	180Liters/per min (47.49Gallons/per min) test with water.
Air Pressure	0.5 Bar-8.3 Bar (7.25Psi-120 Psi)
Filtration Accuracy	380um
Filter Material	304 stainless steel or filter bag



Grinding



Plastic



Aluminum Scrap

