



Portable Sludge Recycling Machine

Air-Driven,

no need to plug in

Applicable machinery

- ▶ Rolling Machine
- ▶ Milling Machine
- ▶ Lathe
- ▶ Grinder
- ▶ Sawing Machine
- ▶ CNC Center Machining Machine



TV-101

For cutting

TV-201

For grinding

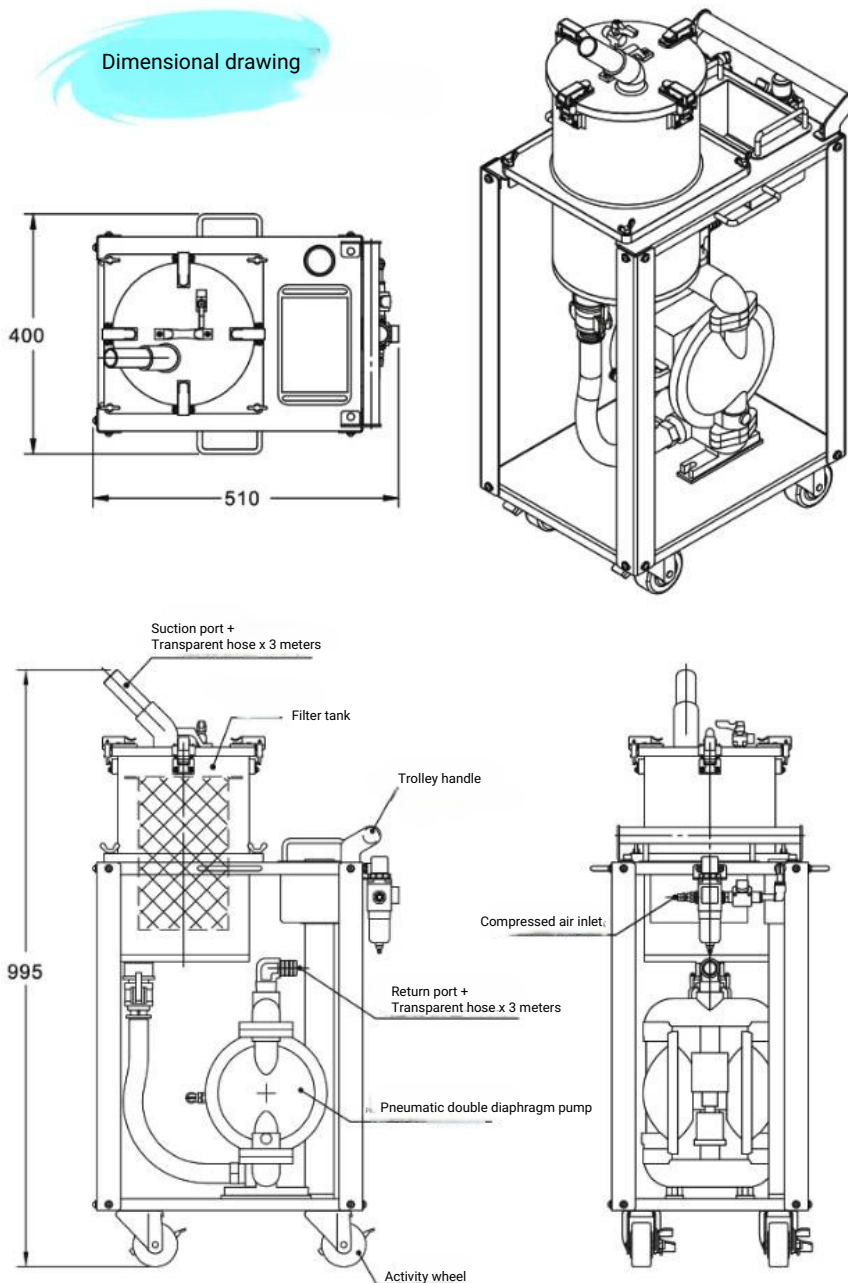
TV-101D

For cutting and grinding

Features

1. Clean the bucket of oily and water-based cutting fluid, and remove the sludge and iron chips.
2. Can filter metal and non-ferrous metal.
3. Rapid filtration cycle, no need to stop the processing machine.
4. Air pressure driven, no need to connect to electricity, small size, easy to move.
5. Easy dehydration and easy recycling of iron filings.
6. Stainless steel filter or woven mesh, no filter material consumption.
7. The top cover is made of transparent material, and the interior is clearly visible.

Dimensional drawing



Filter function

TV-101

Stainless steel filter
No filter material
consumption
Accuracy 0.4 mm



TV-201

Support network



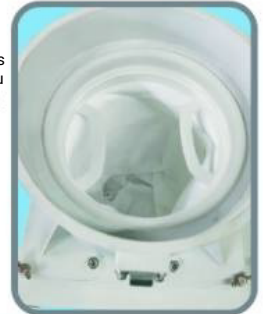
TV-201

Reusable cleaning
woven mesh with
a precision of 100 μ



TV-201

High precision filter bags
Precision filter bags 25 μ



Portable sludge recycling machine specifications and dimensions

Model	Overall dimensions (mm)	Maximum processing flow (L/min)	Driving air pressure (MPa)	Filter capacity (L)	Filter basket	Filter accuracy Mesh (aperture)
TV-101	W400 x L510 x H995	100	0.5	6.3	Metal mesh	400 μ
TV-201	W400 x L510 x H995	100	0.5	7.3	Washable woven net	100 μ
					High precision filter bag	25 μ



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