

CHOOSE THE BEST

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Gas Dynamic Type High Efficiency

liquid Saver Series





KN-V300

Sludge Chilp Saver Vacumer

Big Suction

NEW Design

KN-V160

Filtration Separation System



Gas Dynamic Type | Safety | Patent | Environment

















For liquid surfce chips water tank sludge powder....ect











KN-V300 Product Features

- To solve the cutting of iron filings, aluminum powder, fine sediment...and other long-time deposition in the CNC water tank troubled.
- Take the air pressure drive way, to avoid public security problems.
- Widely used in metal cutting, aluminum processing, grinding process, engineering plastics.
- Patented technology-easy to deal with oily and water-soluble cutting fluid.
- Patented technology-special dehydration drying method, can clean CNC water tank. processing liquid, sludge can also be a short time to cleat.
- The maximum filter accuracy can to 1um.















_Easily Recovered





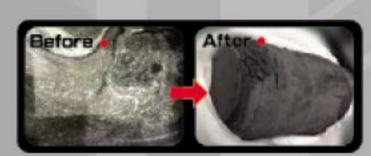




Use Value

- Reduce the CNC machine failure rate, processing non-performing rate.
- Water and Coolant Saving.
- Reduce the cost of CNC mechanical downtime and personnel operations.
- Maintain the tank liquid capacity, reduce the temperature rise.







KN-V160 Product Features

- Liquid filtration purification, easy removal.
- Patented technology easily compatible with liquid filtration and water-soluble cutting fluid purification.
- Purify and extend the life of the liquid.
- Processor can easily recover swarf and sediment without stopping.
- The highest filtration accuracy can correspond to 5nano.
- Solve the problem of long-term deposit on CNC water tanks such as iron chips aluminum powder, fine sediment, etc. after machining.
- Widely used in metal cutting, aluminum machining, grinding process, engineering plastics, etc.





Oily



liquid



NEW Design













KN-V300 Sludge Chip Saver Vacumer





















Model	SIZE(mm) W*D*H	Filter	N.W	MAX Flow	Air Pump Minimum pressure	MAX Air	Filter
KN-V300	845X400X810	8L	56KG	MAX.300L/min	0.5MPa	0.6m3/min	SUS標準雙層網目
KN-V160	570X560X950	6L	60KG	MAX.160L/min	0.5MPa	0.4/min	5奈米

Specifications are subject to change for improvement and modification with out prioring









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Patented













Taiwan NO.1