

To the customers who use NC and MC lathe

Upgraded filtration cleaners for more comfortable use.

APDQO-FB series J-FB series

New

Just right for collecting chips! New: Bag filter!!

Comparison of SUS filter and bag filter

Cleaning time is reduced to maximum **1/10!** ※

※ Time is approximate. It depends on clean method and environment.



Clogged up frequently with SUS filter.



Collect chips tidily with BAG filter.

Improvement

Odd-shaped design for easy takeoff!



This filter can be cleaned more easily!
New filter can prevent clogging and remove chips easily.
Make a choice from 100 mesh or 200 mesh.

New Bag filter



Products compatible with the new filter

Viscosity: 500cP or under

Product info.

Air type filter cleaner APDQO-FB series

Air driven
Kerosene, light oil, oil
Charge Discharge

Suitable for reusing cutting oil and cleaning tanks

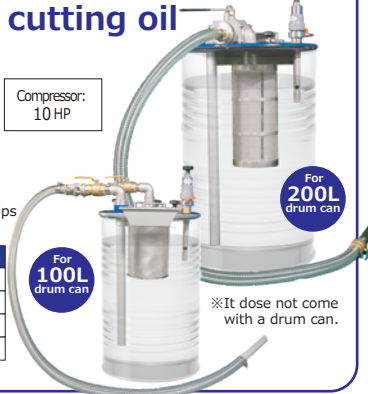
- Advantages
- Reuse cutting oil
 - Extends tool life-span
 - Work by compressed air, no electric leakage
 - Reduce cleaning time by min 5 minutes

- Features
- Possible for separation of cutting fluid and chips
 - Collect fluid while filtering and return to a tank

APDQO-FB series

For 200L drum can	100 mesh type	APDQO-FB #1
	200 mesh type	APDQO-FB #2
For 100L drum can	100 mesh type	APDQO-FB100 #1
	200 mesh type	APDQO-FB100 #2

※We have other options of filter. Ask us for details.



Compressor: 10 HP

For 100L drum can

For 200L drum can

※It does not come with a drum can.

Circulation type filter cleaner J-FB series

Air driven
Kerosene, light oil, oil
Circulation

Cycle filtration without stopping machining process.

- Advantages
- Possible to clean job even during machine operation
 - Extends tool life-span
 - Compact design for narrow space
 - Save cleaning time

- Features
- PContinuous operation is available
 - With draining function

J-FB series

100 mesh type	J-FB #1
200 mesh type	J-FB #2

※We have other options of filter. Ask us for details.



Compressor: 5 HP