



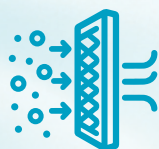
DUST CUBE

OSK-250-FB / OSK-250-ACC

Laser maker use

Compact, easy to install, right where you need it.

Features



Collection efficiency
99% or higher

For particle sizes of
0.3 μm or larger



Remote control
compatible

Enables distant operation



Simple
maintenance

Tool-less filter
replacement



2 types
available

Type FB and
Type ACC lineup

Two types available to suit your applications

The lineup includes Type FB for general dust collection and Type ACC for laser marker applications. You can select the optimum model to match your operating conditions, dust type, and odor.

OSK-250-FB

For general environments.

Standard model for dust and fume collection

OSK-250-ACC

For laser maker use

Features an activated carbon filter for advanced odor control.

POINT

7-Segment Display

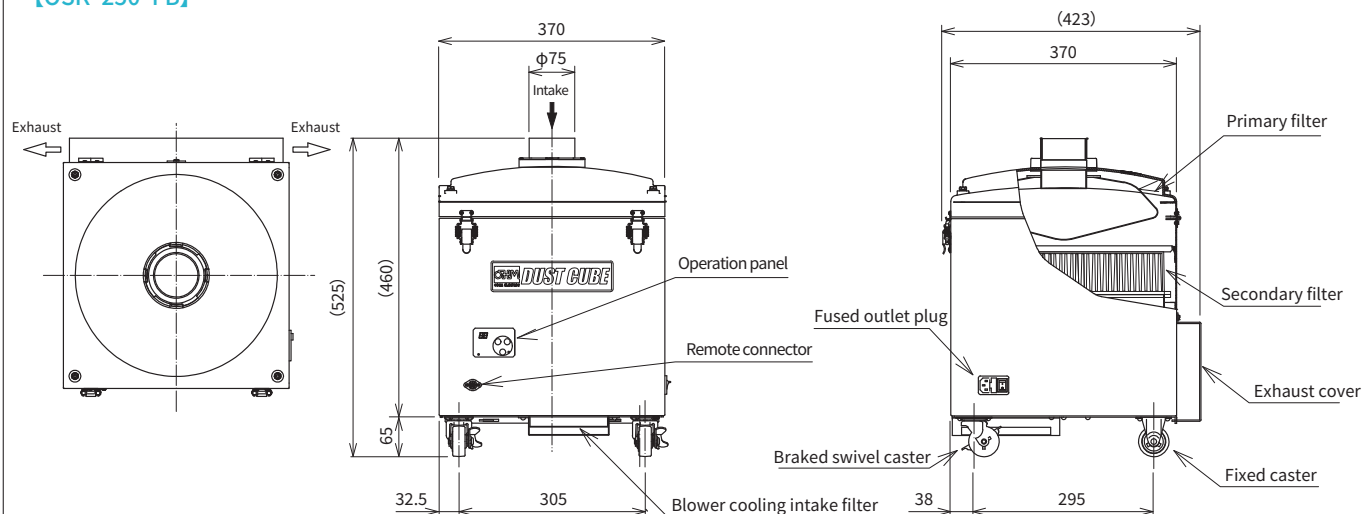
Easy-to read display with 16 selectable performance levels.



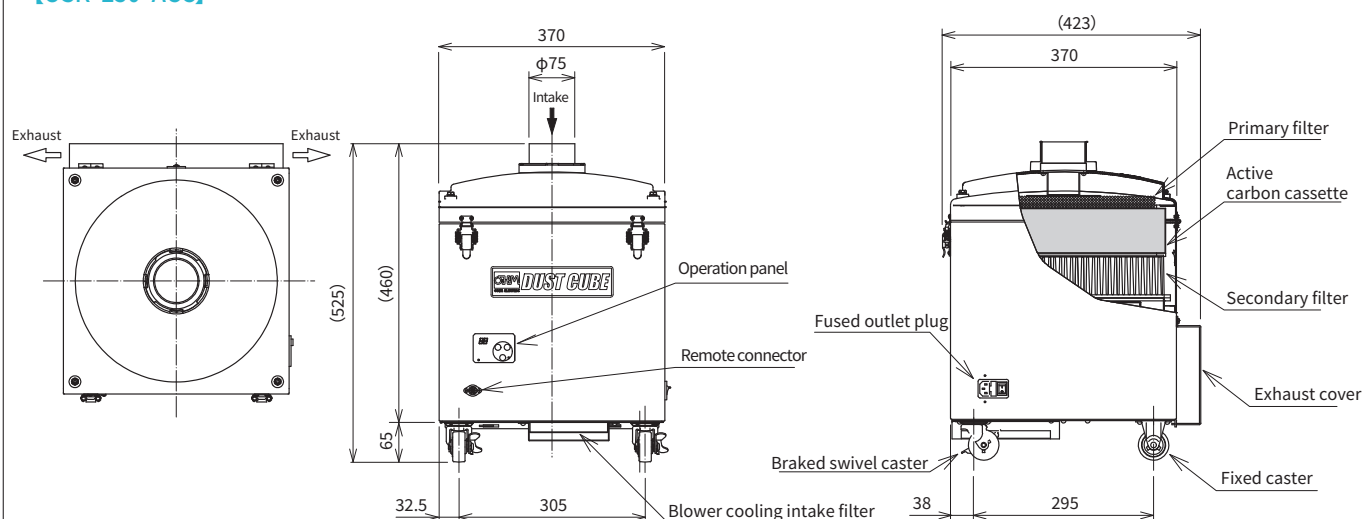
Reliable dust collection performance, tailored to your applications.

■ Dimensional drawing

【OSK-250-FB】



【OSK-250-ACC】



■ Model・Specification

Model	OSK-250-FB	OSK-250-ACC
Max. air volume	4.9m ³ /min	
Max. static pressure	4.3kPa	
Collection efficiency	99% or higher (for particle sizes of 0.3 μm or larger)	
Rated voltage (50/60Hz)	Single phase, 100VAC (50/60Hz)	
Rated current	4.7A	
Working temperature	0 to +40°C	
Working humidity	Less than 80%RH, free from condensation	
Noise (Characteristic A)	65dB	64dB
Max. intake temperature	+40°C	
Conformity to standard	Environmental standard	RoHS2
Weight	23kg	29kg
Accessories	Detachable flange φ75mm 1pc, Power cable : 3m long, Instruction manual : 1 copy	

※ Supply voltage should be as specified above with permissible fluctuations of 10%.

For more details,
please visit
our website.



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- Colors of the products may be slightly different from actual due to printing.