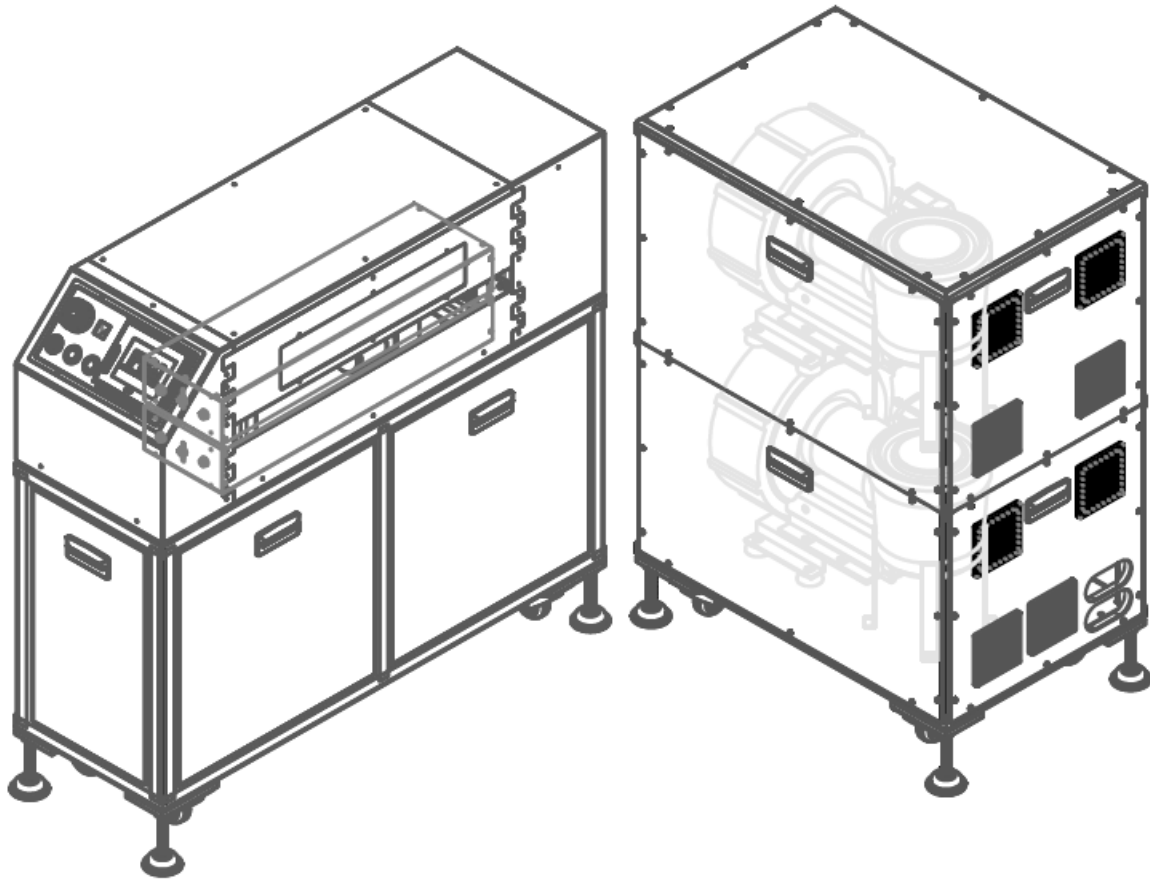


Contactless-cleaning dust removal machine

# JS-700



## DATA

**This machine is a contactless-cleaning dust removal device for inline use.**

**It uses a special nozzle that has been optimally designed based on fluid dynamics to achieve the contactless removal of foreign matter from the surface of workpieces.**

**High-speed jets of air are circulated from its blower, making it not affect the air conditioning management in the space where the machine installed.**

**Dust is collected by a filter that is installed within the circulation cycle.**

**The main unit and blower unit are separated by design to minimize the space needed for installation.**

### <Simple Overview>

- |                       |             |   |
|-----------------------|-------------|---|
| • Machine dimensions: | (Main Unit) | Approx. (W) 400 x (D) 1200 x (H) 1163 mm  |
|                       | (Blower)    | Approx. (W) 557.5 x (D) 846 x (H) 1185 mm |
| • Processing speed:   |             | 13 m/min                                  |
| • Noise:              |             | Less than 72 dB                           |
| • Supply voltage:     |             | Supports various types                    |