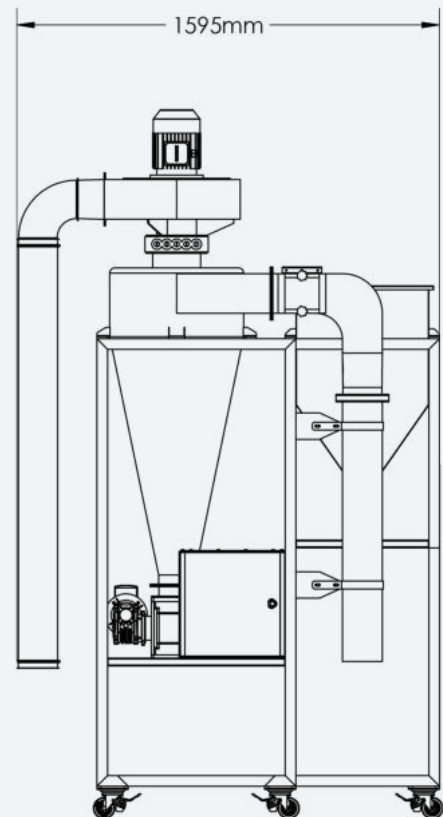


PrecisionMax Seed Blower SD-6020

Achieve Accurate and Repetitive Separations. Maximize productivity with the Continuous Seed Blower. Setting it up is easier compared to a gravity table.

Effectively separates:

- Seeds and grains of varying densities.
- Seeds extracted from cavities and straw.
- Soil particles separated from grass seeds.
- A wide variety of species, from large to small seeds and grains.



Features and Specifications:

- Constructed with robust, crack-resistant Polycarbonate tubing, ensuring years of trouble-free service. No more broken Acrylic tubes!
- Stepless electronic fan speed control for precise separations.
- Air velocity can be adjusted from 0.5 to 18.0 meters per second.
- Utilizes a Vibrating Feeder for continuous operation.

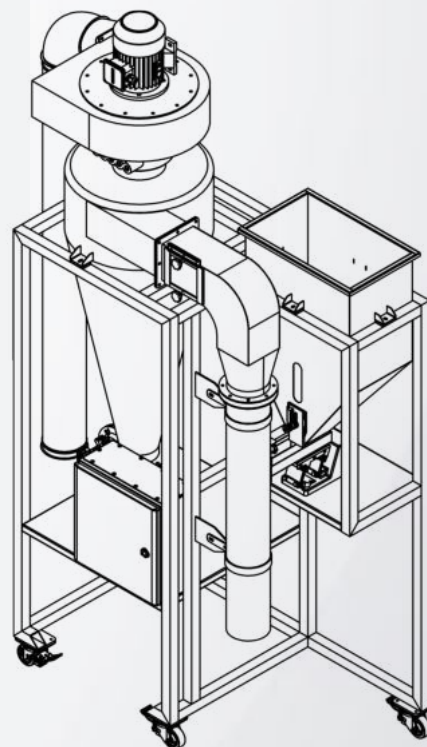
Typical Applications:

- Growers reserve denser and more viable seeds for reproduction.
- Vegetable and flower seed growers can process batches of up to 100 kg.





PRECISION MAX SEED BLOWER SD-6020

**Capacity:**

100 kg/ h

Dimensions:

1595 x 755 x 2680 mm (LxWxH)

Connections:**Noise emission:**

± 85 dB(A) (measured without product)

Materials:

Electrostatic painted sheet and profile and aluminum

Electrical connection:

380 - 400 V (± 5%), 3 phases + 0 and ground, 50/
60 Hz (other values available on request) Max.
power consumption: 2,2kW
Connection value: 10 A

Weight:

Net : ± 140 kg
Packaged : ± 170kg

**Including:****Options:**

2 bowls