

Vibratory type

Weighing Feeder

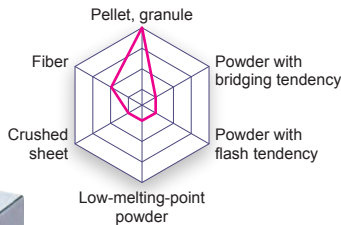
CE-B



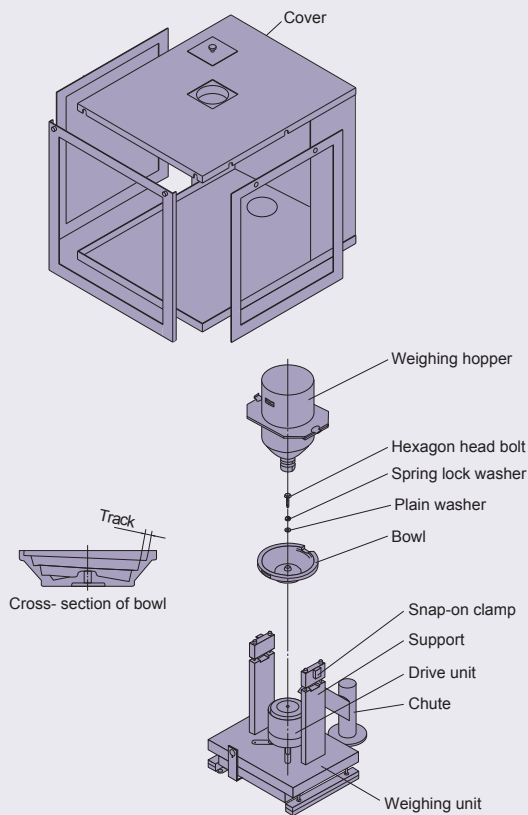
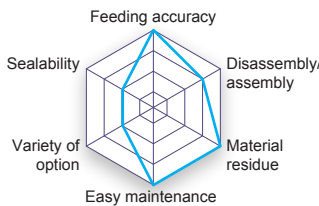
Construction

Material example

- Masterbatch (colored) pellets
- Other granules



Product feature



Feature

- High accurate feeding of pellet materials at very low flow rate.
- Appropriate for feeding masterbatch at small flow rate in fiber production process.
- Easy cleaning because of small material residue after feeding.

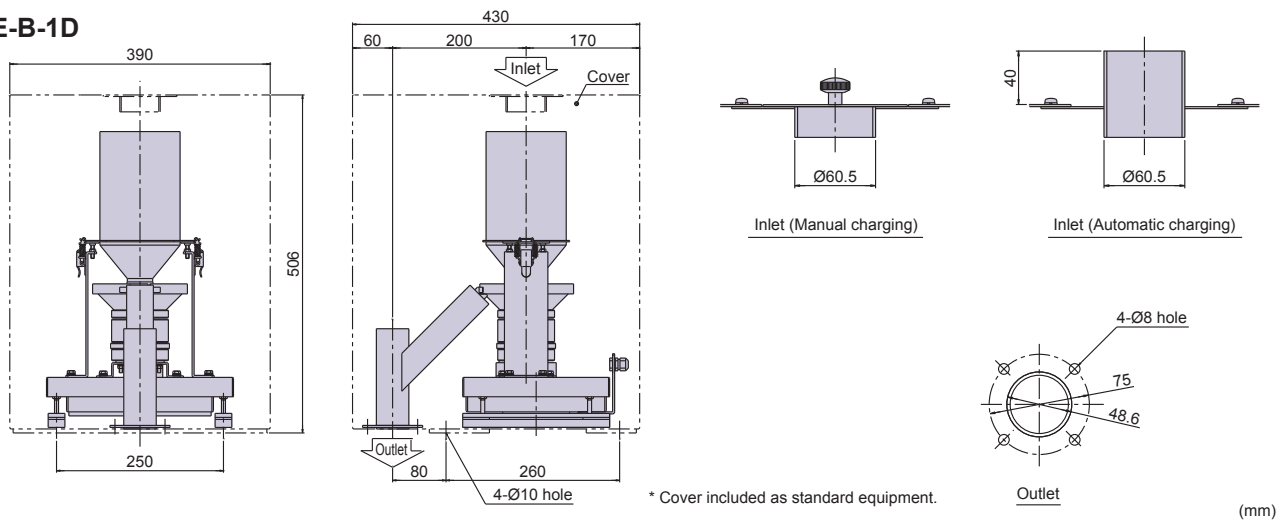
Specifications

Model	Flow rate range	Hopper capacity	Weighing capacity	Feeder weight	Power supply
CE-B-1D	0.2-10L/h	1.5L	1kg	Approx.40kg	200-220 AC, 1 phase, 0.2 kVA

Standalone control panel only

Dimensions

CE-B-1D



* Cover included as standard equipment.

Vibratory type

Weighing Feeder

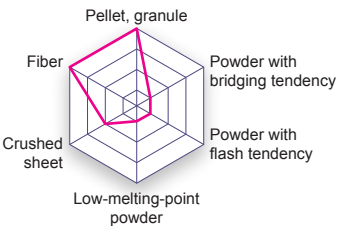
CE-V



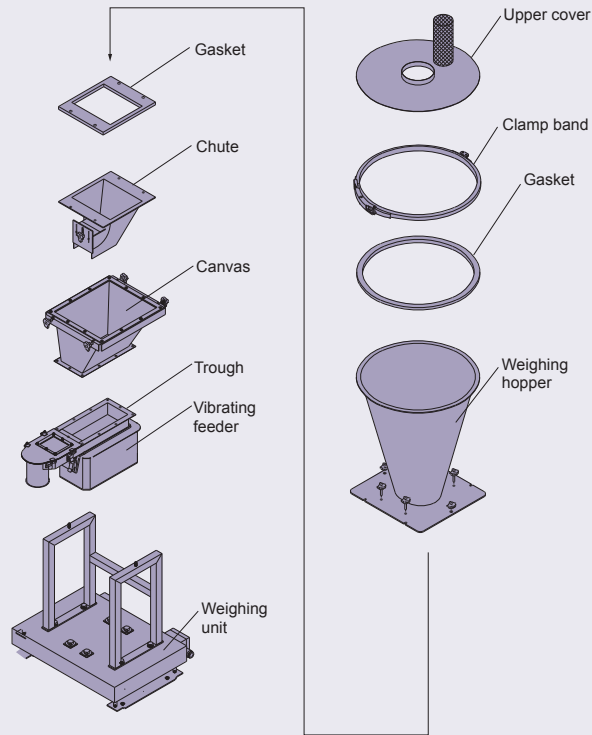
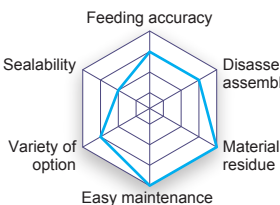
Construction

Material example

- Pellet
- Glass fiber
- Carbon fiber



Product feature



Feature

- Prevent loosening of fiber by vibratory feeding.
- Easy cleaning because of small material residue after feeding.

Specifications

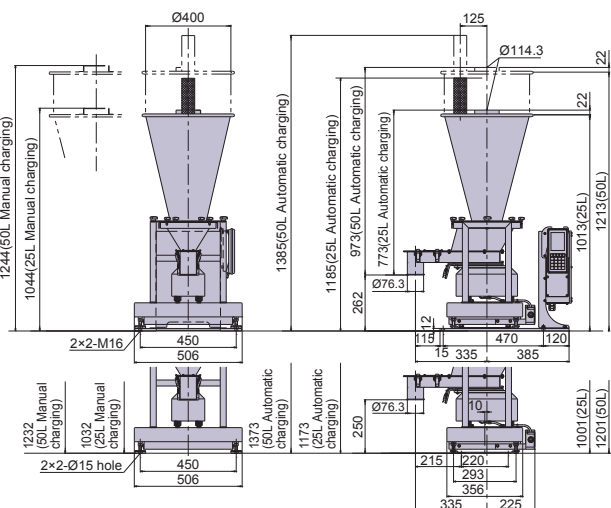
Model	Flow rate range	Hopper capacity	Weighing capacity	Trough width	Feeder weight	Power supply
CE-V-1D CE-V-1D-MP	10- 150L/h 20- 400L/h	25L	30kg	60mm 100mm	Approx. 59kg Approx. 89kg	200-220 AC, 1 phase, 0.3 kVA
CE-V-2D CE-V-2D-MP	10- 150L/h 20- 400L/h	50L	30kg	60mm 100mm	Approx. 62kg Approx. 92kg	
CE-V-3D CE-V-3D-MP	80-1000L/h	100L	100kg	150mm	Approx.150kg Approx.200kg	200-220 AC, 1 phase, 0.4 kVA

The models having "MP" are feeder mounted panel type.

Dimensions

CE-V-1D-MP
(25L)
CE-V-2D-MP
(50L)

CE-V-1D(25L)
CE-V-2D(50L)



CE-V-3D-MP
(100L)

CE-V-3D
(100L)

