

Automatic Screw Feeder

Large capacity iron screw feeder OM²-26 Series



Applicable screw diameters : M2.0~M6.0
Maximum screw hopper capacity is 300cc.

The precise structure of this feeder permits a large and steady supply of screws to be aligned on the rail.

Easy operation increases work efficiency!

High Speed!

- Continuous screw aligning onto the rail without interruption or jamming up.
- Rotary escaper delivers screws at a high speed.
- Easily operated by anyone.
- Eases work loads and improves efficiency.

Japan Quality since 1968

OHTAKE- ROOT KOGYO CO., LTD (Ichinoseki, Iwate, JPN) is an authorized manufacturer of medical equipment. In keeping with its proud tradition of Japan quality, these screw feeders are produced in the same factory authorized to manufacture medical equipment and have sold up to 20,000 units per year in 30 countries worldwide. These durable feeders can be adapted to accept various types of screws and are easy to maintain.

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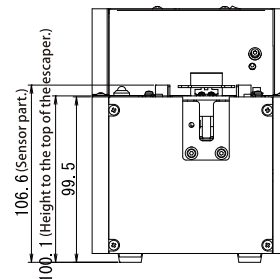
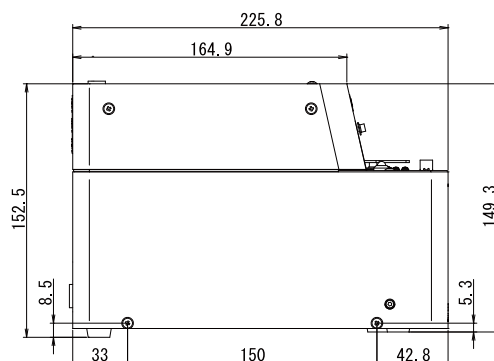
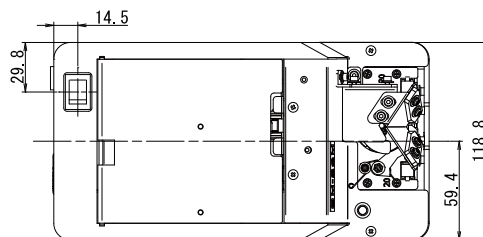
- Continuous screw aligning onto the rail without interruption or jamming up.**
 The horizontal rail prevents the jamming of screws.
- The rotary escaper supplies screws at a high speed.**
 Transfers screws unto the rail accurately, reliably and at high speed (0.6sec/screws).
- Can be operated easily by anyone.**
 Requires only an initial setup and then delivers screws automatically when switched on.
- Eases work loads and improves work efficiency.**
 Removing screws by driver is a one-handed operation.
 This machine increases efficiency and productivity on the job.



OM²-26M
(For manual operation.)



OM²-26R
(For robotic operation.)



Specifications

| |
|--------------------------------|
| Size : W119×D226×H152mm |
| Weight : approx. 3kg |
| Power source : |
| AC adapter • 100V-240V |
| Body • DC 15V1A |
| Applicable screw : |
| Diameters • M2~M6 |
| Length • up to 25mm(exc. head) |
| Hopper capacity : 300cc |

※Specification options are available.

[Caution]

- The specification and performance values, in this catalog, are based on the design calculations, factory tests, individual performance evaluations, results from product use, as well as official specifications. These values are useful for determining the type of machine required for various working conditions.
- The specifications, described in this catalog, may be altered, without notice, whenever there are amendments, improvements or changes in the design.
- It is the user's responsibility, when operating this machine in conditions other than recommended or in unusual situations, to contact us for advice, verification or evaluation.
- For your safety, please read the instruction manual before operating this machine.

[Contact]

