

Long-awaited upgrade of best seller machine

FAD 2500L

Significantly
advanced
performance and
functions!

2500
2300
2200

- ① Achieved the twofold increase of productivity
- ② Automatic dispensing volume management system installed
- ③ Outstanding versatility for various applications



Dispenser
lineup



AeroJet



MPP-1

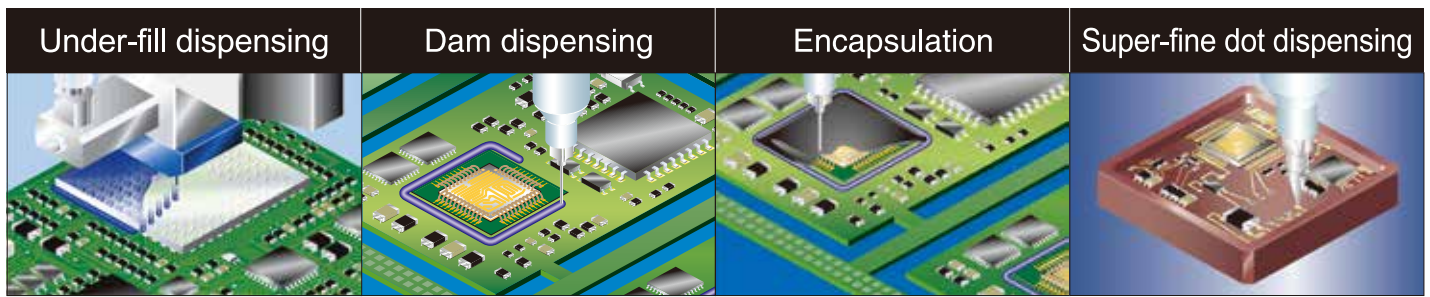


SCREW MASTER 3



Super ΣCM III

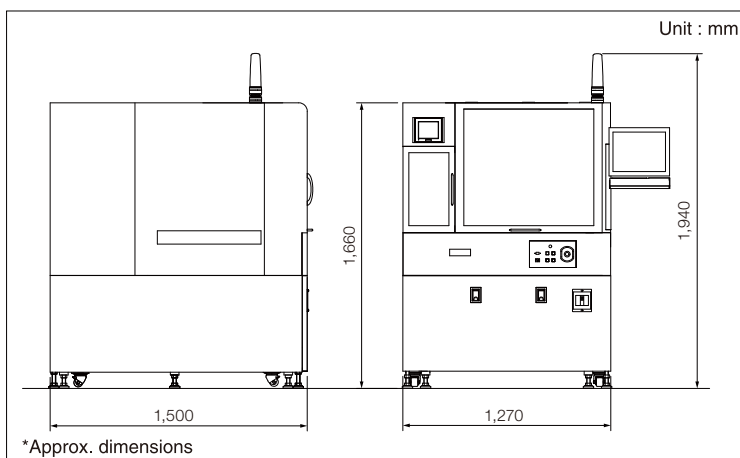
Applications



Features

- Express JET Function:**
 Non-stop continuous motion for high throughput with high yield
- D.V.M (Dispensing Volume Management) Function:**
 Automatic compensation to keep dispensing volume constant through the time
- M.C.D (Multi Cycle Dispensing) Function:**
 Compose "Leaf Line" dispensing pattern for UF process to prevent Void generation

External dimensions



*Approx. dimensions

*Specification and exterior are subject to change for machine improvement without notice.

Specifications

Application	Underfilling, dam dispensing, encapsulation, small volume point dispensing
Application scope	(W)500x(D)500mm
Max. Feeding speed	X,Y axis : 1,000mm/s
	Z axis : 500mm/s
Power supply	200V Single phase
Power consumption	30A Max(Non contact Heater 50A)
External Dimensions	(W)1,270x(D)1,500x(H)1,660mm
Weight	800kg

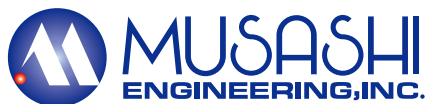
MUSASHI ENGINEERING, INC. (headquarters) is certified and registered according to the ISO 9001 Quality Management System and the ISO 14001 Environmental Management System.



Safety precautions

Please read the instruction manual carefully before use to ensure correct and safe usage.

*These specifications are subject to change without any notice.
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World Leading Dispenser
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