

Long-awaited upgrade of best seller machine

FAD®2500

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

NEW



PAT.P

**Dispenser
lineup**



AeroJet®



MPP-1

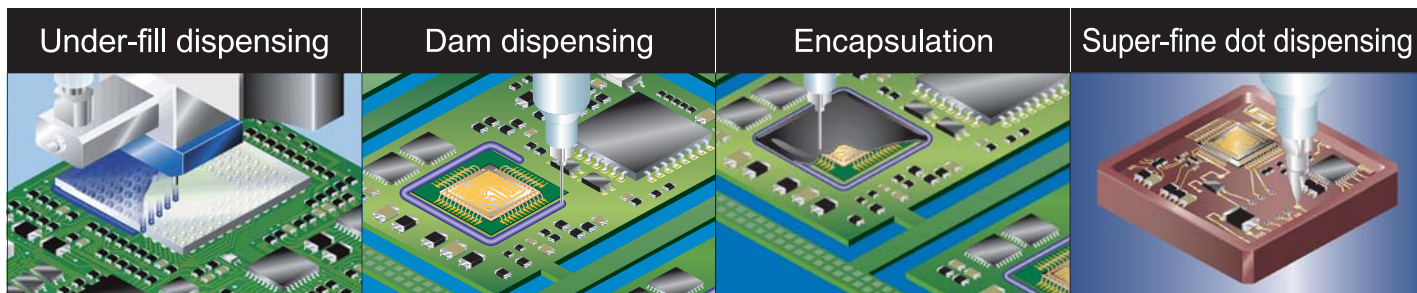


SCREW MASTER®2



Super ΣCMII

Applications



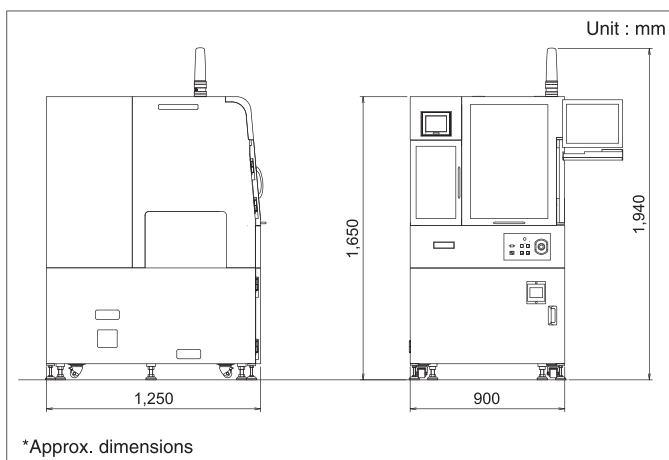
Features

- **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

Specifications

Application	Underfilling, dam dispensing, encapsulation, small volume point dispensing
Application scope	(W)330×(D)250mm
Max. feeding speed	XY axis : 1,000mm/s Z axis : 500mm/s
Power supply	200V Single phase
Power consumption	30A Max (Non Contact Heater 50A)
External dimensions (Main Body)	(W)900×(D)1,250×(H)1,650mm *2 stage
LD/UL include)	(W)1,950×(D)1,250×(H)1,650mm
Weight (Main Body)	600kg
LD/UL)	90kg each

External dimensions



*Approx. dimensions

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



MUSASHI ENGINEERING, INC. is certified and registered according to ISO14001 ENVIRONMENTAL MANAGEMENT.



<http://www.musashi-engineering.co.jp/english/>

World Leading Dispenser
MUSASHI ENGINEERING, INC.

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