

# Cap Slitting Machine



**RELIABLE  
OPERATION**

TECHNICAL SPECIFICATIONS	Semi-auto	Fully-auto
<b>PRODUCT SIZE</b>		
Max. Height of Product(MM)	40~400	40~400
Max. Diameter of Cap(MM)	φ35~180	φ35~180
Neck Diameter of Product (MM)	φ30~φ60	φ30~φ60
<b>Machine</b>		
Theoretical Production Capacity (PCS/MIN)	1~30	1~35
No. of Capping Head	1	1
<b>SIZE &amp; WEIGHT</b>		
Machine Dimensions (L×W×H) (CM)	45*45*700	89*160*450
Machine Weight (KG)	38	400
<b>AIR SUPPLY REQUIREMENTS (TO BE PREPARED BY USERS)</b>		
Working Air Pressure (MPA) / Low Pressure (MPA)	0.4~0.6	0.6~0.9
Volume of Low Pressure Air Compressor (M <sup>3</sup> /MIN)	0.11	0.21
<b>POWER SUPPLY REQUIREMENTS (TO BE PREPARED BY USERS)</b>		
Voltage (°C)	220V.50HZ, 1HP	220V.50HZ, 1HP
Power(KW)	100	1,000

**Notes:**

- 1./ Specifications are subject to change without prior notice due to constant research and development.
- 2./ For specific machine requirements, special order is required.

\* Average power consumption depends on resin grade & bottle/ jar wall thickness.