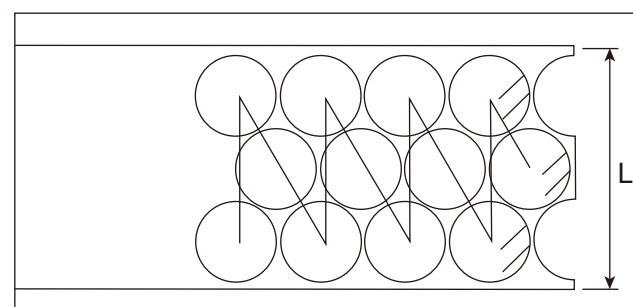
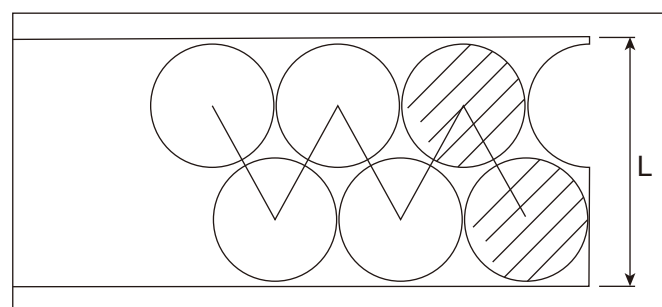


NC-RL Zig - Zag Servo Feeder



Features

- Zig – Zag motion feeding feature is to achieve the material cost saving and that is performing better than the conventional feeders.
- The unit is made under the one-piece body construction design and adopting the linear slide rails, ball screw driving device to achieve the highest working stability.

Specification

Model		NC6-200RL	NC6-300RL	NC6-400RL	NC6-500RL	NC6-600RL	NC6-800RL
Width of Material	mm	200	300	400	500	600	800
Thickness of Material	mm	0.1 ~ 6.0					
Feed Roll Up	mm	112 x 2					
Feed Roll Down	mm	112 x 2					
Servo Motor	kW	3.5	5.0	5.0	5.0	7.0	7.0
Feed Length	mm	1 ~ 9999.99					

■ All Specifications, dimensions and design characteristics shown in this catalogue are subject to change without notice.

Standard Accessories

- Programmable multi-pitch setting with cutting signal output function. (Cutting signal output function is able to control the cutting device.)
- 7 "Mitsubishi Touch panel
- PLC controller - Mitsubishi (Made in Japan)
- NC servo controller - Mitsubishi (Made in Japan)
- Feeding rolls air release.

Optional Accessories

- Micro-Adjusted lubricator
- Gear box driven type device. (Applicable to material thickness above 3 ~ 4 mm)
- Four feeding rolls set unit with gear box driving device. (Applicable to material thickness above 5 ~ 6 mm)
- Closed loop type AC servo control system.
- Special software demand.

Micro-Adjusted Lubricator



LT Series: (Enhanced)
Thickness of material: 0.1~6.0 mm

AT Series:
Thickness of material: 0.1~6.0 mm



Standard Accessories



Optional Accessories

- Tank with solenoid valve and level switch.
- Stainless tank with solenoid valve.
- Motor oil pump tank.