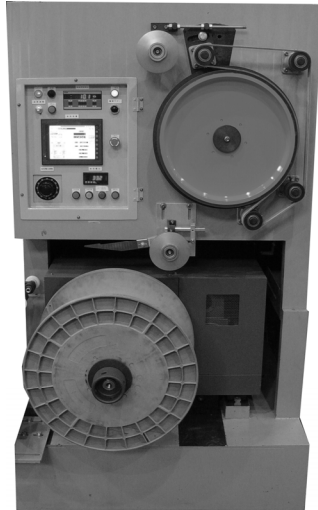


Model

S200(1 head) single shaft spoolers unit with bobbin traverse type wind-up machine for thick flat wire



Challenge To The Future

Description

1. Orderly-aligned wire winding with thick flat wires.
2. A wide range of sizes covering wide and truly square wires.
3. Permits use of large-sized bobbins for winding.
4. Compact design for space saving.

Specification

Diameter equivalent to round wire	φ1.2 - φ4.0mm	φ2.0 - φ6.0mm
Flat wire size	0.9 - 3.0T x 1.4 - 4.0W	0.8 - 2.0T x 4.0 - 14.0W
Wire speed	(Max) 30m/min	(Max) 15m/min
Wire line	(Max) 1 line	
Wind-up bobbin	(Max) 200kg	
Traversing stroke	(Max) 300mm	
Traversing speed	(Max) 16mm/s	
Take-up device	φ500 single roll type Single shaft spoolers type	
Wind-up device	S200(1 head), single shaft spoolers type. Equipped with measuring device, and Full wind-up bobbin alarm and stopping function at wire break down.	
Power source	AC200V - 220V, 60Hz(50Hz), 3-PHASE	
Electric capacity	abt. 3kW	
Dimensions	1300mm(W)×1600mm(D)×2000mm(H)	