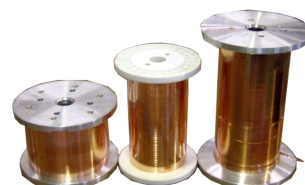
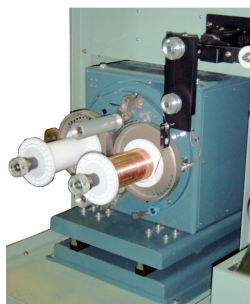


Model

Wind-up device with take-up rolls for flat wires



Challenge To The Future

Description

1. Automatic bobbin switching over is possible even with flat wires.
2. Bobbins for a variety of wire types can be used.
3. Orderly-aligned wire winding realized.
4. Compact design for space saving.

Specification

Diameter equivalent to round wire	φ0.2 - 0.8mm
Flat wire size	(MAX) 0.204t × 2.456Wmm
Wire speed	(Max)150m/min [standard (Max)120m/min]
Wire line	(Max) 1 line
Take-up device	1-speed type, 150mmφ, Double roll
Wind-up device	Traversing function for orderly-aligned winding Automatic bobbin switching over function with measuring system. Wire break down detector with direct current control.
Wind-up bobbin	(Max) 25kg DP-5, DP-15, DP-15K, PL-8, PL-25, PL-25K, P-10RM, (PL-4)
Traversing stroke	(Max) 300mm
Traversing speed	(Max) 28.5mm/s
Power source	AC200V - 220V , 60Hz(50Hz) , 3-PHASE
Electric capacity	abt. 3kW
Dimensions	1600mm(W)×1500mm(D)×2500mm(H)