KINGSTRONG

DOUBLE-TWIST BUNCHING MACHINE

FOR COPPER WIRE BUNCHING AND FINE WIRE STRANDING

Application

Copper wire bunching.
Aluminium wire bunching.
Copper/aluminium wire compacting.

Key Features

Double-twist structure for efficient wire bunching.
Suitable for copper and aluminium fine wire applications.
Compact machine layout with stable running performance.

Reel Size(mm)	Single Wire Diameter(mm)	Max. Rotation Speed (rpm)	Max. Conductor Cross-section (mm^2)		Machine Size (L×W) (m)
			Compacted Conductor	Non Compacted Conductor	
Φ1250	Φ1.0~Φ3.0	800	70	95	24×4
Φ1600	Φ1.5~Φ5.0	500	95	240	27×7
Φ2200	Φ1.5~Φ5.0	400	95	300	28×8



