KINGSTRONG

COMBINED DRUM TWISTER

FOR POWER CABLE CORE LAYING-UP

Application

Power cable core laying-up.
Communication cable assembly.
Control cable assembly.
Mining cable assembly.

Key Features

Combined drum twister for power cable core laying-up.
Flexible configuration for different cable structures.
Suitable for integrated laying-up and auxiliary processes according to project requirements.

Reel Size(mm)		Max. Pay-off Speed (rpm)				Max. Take-up Speed (rpm)		Single Wire Diameter(mm)	Reel Loading Weight (t)		Machine Size (L×W) (m)
Take up Reel	Payoff Reel	3B(1+3B)	1+1+3B	4B(1+4B)	1+1+4B	Cradle Type	Under Roller Type		Take up Reel	Payoff Reel	
Φ1250	Φ800	70	70	60	60	150	120	Φ5~Φ15	2	0.8	33×4
Φ1600	Φ1000	60	60	50	50	120	100	Φ10~Φ20	3	1.5	34×5
Φ2000	Φ1250	40	40	35	35	100	80	Φ10~Φ25	5	2	38×6
Φ2500	Φ1600	30	30	25	25	70	60	Φ10~Φ35	8	3	43×7
Φ3150	Φ2000	21	21	16	16	50	40	Φ15~Φ40	12	5	52×9
Φ3500	Φ2000	21	21	16	16	40	30	Φ15~Φ40	15	5	53×9
Φ4000	Φ2500	12	12	10	10	30	25	Φ15~Φ50	20	8	60×11



