KINGSTRONG

DRUM TWISTER WITH CATERPILLAR

SERIES OF STRANDING LINE

Application

LV/MV/HV power cable assembly.
Communication cable assembly.
Steel wire armoured cables.
Copper wire shielded cables.

Key Features

Drum twister configuration for large-section cable laying-up.
Caterpillar haul-off with synchronized traction speed.
Pneumatic clamping and automatic belt tightening for stable traction.

Reel Size(mm)		Max.Rotation Speed （rpm）		Cable O.D. after Laying-Up (mm)	Reel Loading Weight(T)		Machine Size (L×W) (m)
Take up Reel	Payoff Reel	Under Roller Type	Cradle Type		Take up Reel	Payoff Reel	
Φ2000	Φ1250	80	100	Φ100	10	3	60×9
Φ2500	Φ1600	60	70	Φ100	12	5	63×9
Φ3150	Φ2000	40	50	Φ120	20	10	68×10
Φ3500	Φ2500	30	40	Φ120	25	12	70×11
Φ4000	Φ2500	25	30	Φ130	30	12	73×11
Φ4200	Φ2500	25	30	Φ130	30	12	75×11





