

KINREI of America

MODEL: DT-632 Double Twist Buncher



Features

- Appropriate to production of multi-compacted strand for halogen free ultra super thin (CHFUS) and multi concentric strand.
- Take-up created by our Auto Tension Control (ATC) system is constant tension which results in stable production and high productivity..
- This mechatronic combination machine can save your factory space and results in increased productivity.

Main Specifications

Model	DT-632L, DT-632R Double Twist Buncher
Rotation Speed	Carbon bow: max 6000tpm/3000rpm Steel bow: max 5000tpm/2500rpm
Single Wire	min 0.12mm/max 0.60mm
Stranded Cross Section	Min 0.2mm ² /max 5.5mm ²
Lay Length	11.1~60.4mm pitch pulley (timing pulley) replaceable type
Take-up Bobbin	Flange max 630mm OAW max 475mm
Take-up Tension Control	Automatic tension control (ATC) system (Patent Pending)
Dimensions/Weight	1.956mm (W) x 3.481mm(D) x 1.672mm(H) (center height: 843mm) / 5,520kg

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For more information contact:
973-677-9500 or sdonnelly@kinreiusa.com