

Φ 760 Double Twist Buncher (Model: DT-762)



Features

- Appropriate to production of compacted wire for automobile and building wire such as multi concentric and aggregate strand
- Take-up created by our Auto Tension Control (ATC) system is constant tension which results in stable production and high productivity.
- The touch panel makes it easy to select the manufacturing conditions and leads to higher productivity.

Main specifications

■ Model	DT762L, DT762R	
■ Rotation speed	Carbon bow:	max 5500tpm / 2750rpm
	Steel bow:	max 4800tpm / 2400rpm
■ Single wire	min 0.12mm	max 0.6mm
■ Stranded cross section	min 0.3mm ²	max 5.5mm ²
■ Lay length	11.1~60.4mm pitch pulley (timing pulley) replacetable type	
■ Take-up bobbin	Flange max 760mm	OAW max 475mm
■ Take-up tension control	(ATC)Automatic Tension control system (Patent pending)	
■ Dimensions/Weight	3,520mm(W) × 1,927mm(D) × 1,925mm(H) / 5,600kg	