

3 CORE OUTER AND INNER CUTTING STRIPPING MACHINE TM-680



Product Description

Model: TM 680 Wire Cutting and Outer Sheath and Inner Core Stripping Machine for Round Wire

Specification

Model	TM-680
Dimension	700 mm x 660 mm x 430 mm
Weight	81KG
Power Supply	220V/110V 50/60HZ
Power Consumption	850W
Cutting Length	Maximum 400m
Stripping Speed (200 mm Long)	600 roots per hour
Air Pressure	0.3-0.6 Mpa
Wire Type	PVC, Teflon, Glass Wire
Maximum Diameter of the catheter	11
Peeling Accuracy	+0.2mm
Processing Round Sheath Outer Diameter	3-10 mm
Number of Machinable Cores	2 Cores, 3 Cores, 4 Cores, 5 Cores
Display Mode	Chinese and English operation interface can be switched between each other (using 7 Inch Touch screen)
Peeling Length	Head Peeling (30-200 mm) Tail Peeling (30-100 mm)
Core Peeling Length	Head Peeling 3-10MM, Tail Peeling 3-30MM
Blade Material	4 Blades Adopts Imported High-Speed Steel
Driving Mode	8-Wheel Drive, Motor Ball Screw Drive