

WIRE STRIPPER AND TWISTER

Features

Single tungsten carbide blade, rotary centrifugal, 230 V AC power operated wire stripper & twister will strip insulation (Teflon/PVC) over wires from solid and stranded wires. In case of stranded wires twisting will be done automatically while the slug is removed. Adjustments for stripped lengths and wire diameters are simple. As the blade does not come in contact with the conductors, stripping and twisting is done without nicking. Once the machine is set, just insert the wire through guide and withdraw to strip and twist the wire.

Specifications

Model	IS 21
Max. wire Dia.	5.0 mm
Min. wire Dia.	1.3 mm
Max. strip Length	15.0 mm
Min. strip Length	5.0 mm
Weight	6.6 kgs.
Size	270 (L) X 180 (H) X 128 (W) mm
Approx. average strippings/hr.	700-7
Min. wire Length	45 mm

Wire guides from 1.5 to 9.2 mm are available in the steps of 0.2 mm. One wire guide of your choice will be supplied with the machine.