TSC8N

The ability to process a wide range of cable types (single-core, multi-core, flat) of various sizes and to cut tubes to size make the TSC8N the most versatile electronic cable stripper on the market.
As with the smaller TSC2,5 N model and the larger ones, you have the possibility of storing up to 99 programs with different lengths, sections and cable processing and which can be recalled when needed.
Equipped with 3 interchangeable wire guides, if equipped with appropriate blades and wire guides it can quickly and easily switch from working with round cables to working with flat cables.

TECHNICAL SPECIFICATIONS

- Supply voltage: **230V/50Hz (1P + N)**
- Total rated power: **400W**
- Breaking power: **6 KA**
- Control circuit voltage: **24Vdc**
- Protection class against indirect contact: **I**
- Declared degree of protection for solid and liquid bodies: **IP20**
- Weight: **40 Kg**
- Dimensions: **400mm x 515mm x 345mm**
- Display: **LCD touch screen**
- Cutting length: **0,001 ÷ 100 m**
- Cutting tolerance: **≤ 0.002xL (L= cutting length)**
- Cable stripping: **Head 0 ÷ 99 mm, Tail 0 ÷ 99 mm**
- Section: **0,1 ÷ 10 mmq unipolar**
- Maximum internal diameter of the thread guides: **12 mm**
- Intermediate stripping: **13**
- Blade material: **high quality tungsten**
- Stripping speed: **4.000 ÷ 5.000 pcs/h L=100mm**
- Degree of mobility: **transportable equipment**
- Power supply: **panel connector socket**

MGR ELECTRO SRL
Via Aldo Moro 3 - 20815 COGLIATE (MB) Italy
Phone +39 02/9660699 info@mgrelectro.it

www.mgrelectro.it