## HAND HELD

### **LY-600M** - Metal cable tie tensioning tool with automatic tensioning and cut-off

Cable Tie widths:	22mm - 48mm
Length:	300mm
Weight:	0.6kg

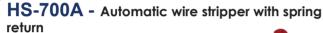
#### Features:

- Adjustable bundling pressure
- TPR trigger handle for increase comfort



# **AUTO**

## **WIRE STRIPPERS**

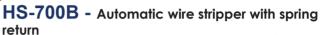




Stripping Range:	0.5mm² - 2mm²
Length:	175mm
Weight:	0.36kg

#### Features:

- Precise blade design hat does not damage the conductor or cores
- $\bullet$  During stripping the wire is held firmly by clamping jaws with adjustable length
- The spring returns the stripper to the starting position





Stripping Range:	1mm² - 3.2mm²
Length:	175mm
Weight:	0.36kg

- Precise blade design hat does not damage the conductor or cores
- $\bullet$  During stripping the wire is held firmly by clamping jaws with adjustable length
- The spring returns the stripper to the starting position



Stripping Range:	1mm² - 3.2mm²
Length:	205mm
Weight:	0.3kg

### Features:

- Easy stripping without any adjustment
- For cutting & stripping wire and cable
- For crimping insulated and non-insulated terminals



Stripping Range:	0.6mm² - 6mm²
Length:	175mm
Weight:	0.22kg

#### Features:

- Automatic stripping diameter for different wire cross sections precise blade design fasilitated stripping without dmaging the conductor cores
- The spring returns the stripper to the starting position

# **AUTO**



Cutting Range:	0.25mm² - 6mm²
Length:	150mm
Weight:	0.36kg

#### Features:

- Adjustable screw to facilitate acurate cutting
  The spring returns the stripper to the starting position



Cutting Capacity:	Up to 25mm²
Stripping Capacity:	0.9mm² - 6mm²
Length:	164.5mm
Weight:	0.4kg

- Features:
   Automatic rebound spring
- Will not damage the conductor or core

## FS-D3 - Self adjusting insulation wire stripper



Stripping Range:	0.8mm² - 2.5mm²
Length:	190mm
Weight:	0.148kg

#### Features:

- For stripping the plastic or ruber insulation of single, multiple cables and wires of 0.08 2.5mm²
   With wire cutter for copper and aluminium wires, multiple strands up to 6mm²
- Will not damage the conductor or core



