



**Portable hand held CUTTING TOOLS  
for Shearing, Cutting-Off, Bending  
and Straightening of Wire, Cable,  
Rod, Bar, Strip, Strand, Metal  
Banding, Bolts and Nuts.**

## **MU 16 S**

## **ELECTRO-HYDRAULIC SHEAR**



### **SALIENT POINTS**

- Scissor type jaws allow easy approach to material to be cut – ALL EFFICIENT
- Three piston hydraulic pump installed independently from the tool body
- Possibility of reopening the blades in any position during operation
- Unbeatable power to weight ratio
- Minimal maintenance
- Triangular Blade design – 3 cutting edges for prolonged cutter blade usage
- Practical and fast with operators safety for demanding applications
- For higher tensile material, like Chrome Silicon, optional cutting blades are available

**SIMPLE, EFFICIENT & ECONOMICAL  
CUTTING SOLUTIONS FOR ALMOST EVERY  
APPLICATION**

The **MU16S** is a portable electro-hydraulic shear for the proficient cutting of wire and steel rod with dimensions up to 16 mm dia (5/8"). With a weight of only 7.5 kg (16 ½ lbs) the **MU16S** is a real mass of power capable of developing a cutting force of some 14 ton. The tool features an exclusive lever that allows one to re-open the jaws / scissors in any cutting situation.

### **TECHNICAL CHARACTERISTICS**

Cutting Capacity	up to Ø 16 mm (5/8')
Weight	7.5 kg (16.5 lbs)
Voltage	230, 120v / 50, 60 HZ
Electric Power	1100w
Cutting Power	14 ton
Hydraulic Pressure	700 bar
Cutting Speed	approx. 4 sec's/cut
Dimensions	52 x 12 x 13 cm
Plastic carrying case	included

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