

## **MODEL No. S7G-MX250M**

200AT-410 12 Tonne Crimp Head Sold Separately



# STANDARD ACCESSORIES

**HEAD RELEASE PIN** 

- Wrist strap
- Double moulded carry case

## **SPECIFICATIONS**

Motor	18 VDC
<b>Reservoir Capacity</b>	78 cc
Force at Die Face	127 kN
Head Rotation	180°
Size (mm)	346 x 328 x 82 (LxHxW)
Weight	4.0 kg with BL1850B Battery (without crimp head)

#### **Crimp Head Attachment**

- Accepts existing 12 ton U-type dies
- Maximum Capacity 300mm2 Al/Cu

**PLEASE NOTE:** Add **(BB)** to the model number e.g. **S7G-MX25OM(BB)** 

Includes: Battery Tool, 2 Batteries (**BL1850B**) and 12/24VDC-230VAC Charger (**DC18RC**)



**Refer page 6 for Battery and Charger Details** 



# MODEL No. 200AT-410 12 Tonne Crimp Head attachment to suit

Opening Between Die Faces	17mm
Maximum Capacity	300mm2 Al/Cu
Weight	2.4kg

Accepts existing 12 ton U-type dies (Refer page 18–20)



# **MODEL No. 200AT-50YC Cable Cutter** attachment to suit

Cutting Up to 50mm OD Cable (Including Insulation) Capacity Cuts nonferrous cables on	nly
Weight 1.0kg	

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EASY PULL PIN TO CHANGE HEADS



### **MODEL No. 200AT-AP18 Angle Steel Puncher attachment to suit**

Punching Capacity	Supplied with 3 sets of Punch Dies 10.5, 13.5 & 17.5 mm Diameter for 6mm thick steel
Size (LxHxW)	186 x 130 x 67 mm
Weight	3.8 kg
Throat Depth	47mm
To Centre of Punch	23.5mm



### MODEL No. 200AT-13WT Threaded rod cutter attachment to suit

#### **Cutting Capacity:**

M10 or 3/8 BSW Steel or Stainless Steel Threaded Rod

M12 or 1/2 BSW Steel or Stainless Steel Threaded Rod

Includes a 13WT-07 M12 Blade Set **OPTIONAL BLADE SETS** 13WT-06 M10, 13WT-02 3/8 BSW, 13WT-05 1/2 BSW



FOR STAINLES STEEL, MILD STEEL, BRASS, ALUMINIUM ETC, TO 3.0MM THICK

### **MODEL No. 200AT-9PD Knock out Puncher attachment to suit**

Up to 63.5mm Stainless Steel Punching Capacity and (115.5mm) diameter hole on 3.0mm thickness Mild Steel.

#### **DETAILS**

- Punch & die, Draw Studs & Spacer Collars are the same as those used for SH-10.
- 200AT-9PD comes with Draw Studs & Spacer Collars.

Refer pages 291 to 300 for suitable Punch & Dies