



SML Hand Hydraulic Hole Puncher 200-010

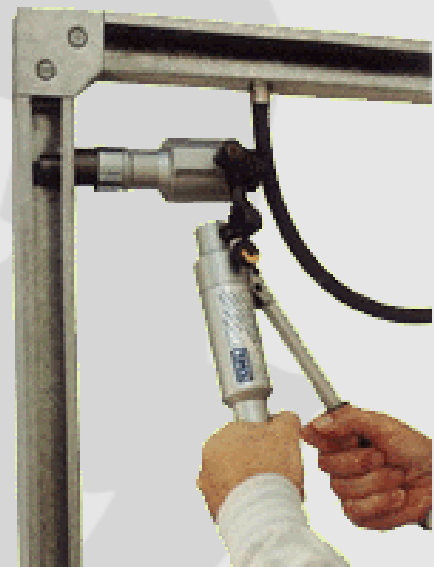
The SML-A with integral pump and articulated head is light and easy to use. The hydraulic cylinder is connected to the pump via two swivel joints so it can be used at any angle.

This unit is particularly suitable for punching holes in awkward positions and for taking to site to make cable entry holes or to add extra holes in existing equipment.

Although not intended for heavy-duty work, the SML-A still uses SML's standard 3-point industrial-duty punches with their special cutting profile which guarantees the blank will drop out of the die.

The small dimensions of the SML-A and the absence of a hydraulic hose, means it is particularly useful for site work where access is often very restricted. The pump can be operated from any convenient angle. Space behind the panel or within trunking can be as little as 50mm.

An 11mm pilot hole is all that is required to punch any hole up to 26mm diameter. To make a hole larger than 26mm, a 20.5mm hole is punched and then this is used as the pilot hole for making the largest round or square holes.



**Max round
Hole
60 mm**

**Max square
Hole
46 x46 mm**

**Max steel
Thickness
2.5 mm**

**Carrying
Case Inc.
365x204x90mm**

**Weight
Machine only
3.7 Kg**



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