

# HYDRAULIC PUNCH



## Model No. **SH-70B**

Up to 20.5mm diameter holes in 13.0mm thickness mild steel



SH-70B comes standard with steel case and 4 punch dies

### SPECIFICATIONS

Throat Depth: 70mm  
Oil volume required: 82cc  
Output force: 304kN

### SIZE

360 (H) x 210 (W) x 95(D)  
mm

### WEIGHT

13kg

### ACCESSORIES

mm size punch sets are available for Copper & Aluminium on request  
Cu6, 7, 8, 9, 10, 10.5, 11, 12, 13.5, 17.5 & 20.5.

For mild steel every other mm – S6 to S19

Oval, Rectangular, Square and Hexagonal punch dies are available on request.

### REMARKS

Powerful perforations in 13mm thick mild steel with a 20.5mm maximum diameter hole with no burs.

Recommended for angle iron, plates, beams, cross-arms, tower structures and bus bars.

Stripper guide extends to grip material before punching so that bending and binding or slippage can be avoided.

Stripper guide clamps punch in place to free operators hands.

70mm throat depth allows commonly used angle iron.

New fixed support stand.

### FEATURES

The portable SH-70B punch was designed to punch holes through 13mm mild steel, aluminium and copper.

A stripper guide extends on either side of the ram to strip the material after punching. This powerful punch will operate from any 700bar (10,000psi) hydraulic pump.

The SH-70B comes complete with four sets of punch dies, 10.5, 13.5, 17.5 & 20.5mm in a steel carrying case.