



### WK-12AL

- 180°\*360° rotatable head, right angle driver head for maximum flexibility in confined working areas
  - with high strength aluminum alloy body, easy to handle
  - Allow unlimited driver orientation to simplify access to work area
  - Develops 12tons of hydraulic force for easy punching, even in 3.5mm mild steel.
- PATTENT NO.: US8.667.790132

#### Technical data

Punching range:	φ22.5-φ61.5mm in the 3.5mm Mild Steel
Punching force:	120kN
Stroke:	29mm

#### Accessories:

Round Knockout Punches Type D:	22.5,28.3,34.6,43.2,49.6,61.5mm
7/16"×3/4" Draw Stud:	1pc
3/4"×3/4" Draw Stud:	1pc
Spacer:	1pc
Sealing kit:	1set



### TP-8C

- With high strength of steel body, durable and reliable
- Suitable for mild steel, plastic and aluminum plate up to 3.5mm

#### Technical data

Punching range:	In the 3.5mm mild steel
Punching force:	66kN
Stroke:	22mm

#### Accessories:

Round Knockout Punches Type D:	22.5,28.3,34.6,43.2,49.6,61.5mm
7/16"×3/4" Draw Stud:	1pc
3/4"×3/4" Draw Stud:	1pc
Spacer:	1pc
Sealing kit:	1set



### SYK-15

- with hand pump, hose and cylinder
- Suitable for mild steel, plastic and aluminum plate up to 3.5mm
- We can special make for round, square or rectangle punch&die

#### Technical data

Punching range:	φ22.5- φ61.5mm in the 3.5mm mild steel
Punching force:	150kN

#### Accessories:

Round Knockout Punches Type D:	22.5, 28.3, 34.6, 43.2, 49.6, 61.5mm
Square Knockout Punches :	32x32mm
7/16"×3/4" Draw Stud:	1pc
3/4"×3/4" Draw Stud:	1pc
Spacer:	1pc
Sealing kit:	1set



### SYK-8B

- With hand pump, hose and cylinder
- Suitable for mild steel, plastic and aluminum plate up to 3.5mm
- We can special make for round, square or rectangle punch&die

#### Technical data

Punching range:	φ22.5- φ61.5mm in the 3.5mm mild steel
Punching force:	100kN

#### Accessories:

Round Knockout Punches Type D:	22.5,28.3,34.6,43.2,49.6,61.5mm
7/16"×3/4" Draw Stud:	1pc
3/4"×3/4" Draw Stud:	1pc
Spacer:	1pc
Sealing kit:	1set



### CC-100

- Punch up through 1.0 mm mild steel in one stroke.
- Aluminum head provides strength with minimum weight, reducing operator fatigue. Self-stripping design eliminates punch hang-ups.
- Automatically centers holes on standard studs.

#### Technical data

Punching capacity:	In the 1.0mm mild steel
Round punch die:	φ22.2mm and φ34.1mm
Stroke:	45mm
Depth of throat:	48mm



### HCC-76

- Punch up through 1.0 mm mild steel in one stroke.
- Aluminum head provides strength with minimum weight, reducing operator fatigue. Self-stripping design eliminates punch hang-ups.
- Automatically centers holes on standard studs.

#### Technical data

Rated output:	15kN
Rated pressure:	32Mpa
Punching range:	Max.φ34.1mm on 1.5mm below soft steel plate
N.Weight:	approx.5.2kg
Stroke:	45mm
Throat depth:	51.2-76.2mm
Package:	Plastic box