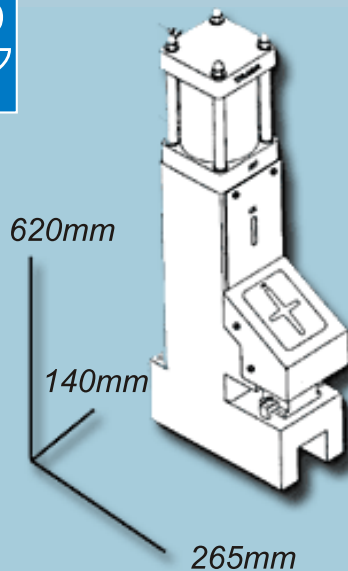




PRESS / ПРЕС

Pneumatic Punching Machines

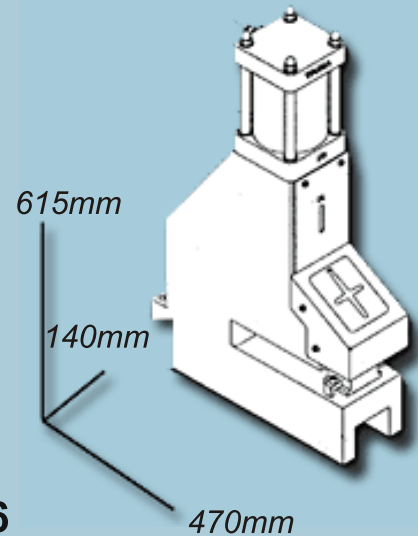
5 Ton



TE 7777

Capability in 2 mm standard steel:
o 28 mm

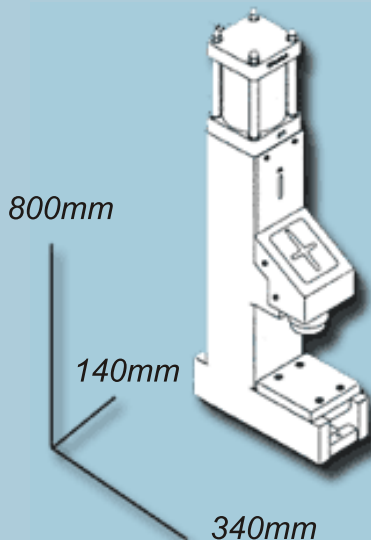
Punching force: 5 ton
Throat depth: 65 mm
Stroke: 13 mm
Working pressure: 8 bar
Weight: 55 kg



TE 6666

Capability in 2 mm standard steel:
o 28 mm

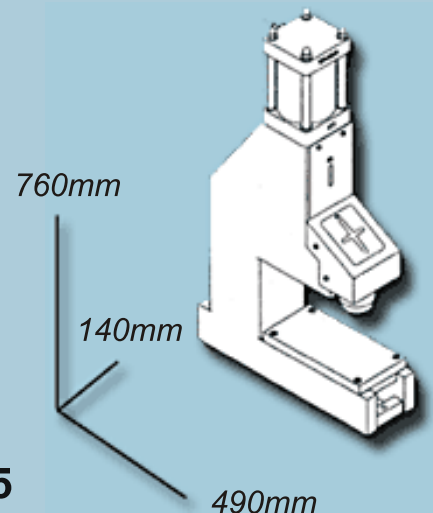
Punching force: 5 ton
Throat depth: 200 mm
Stroke: 13 mm
Working pressure: 8 bar
Weight: 60 kg



TE 4444

Capability in 2 mm standard steel:
o 28 mm

Punching force: 5 ton
Throat depth: 65 mm
Stroke: 13 mm
Working pressure: 8 bar
Weight: 60 kg
Building in height: 135 mm



TE 5555

Capability in 2 mm standard steel:
o 28 mm

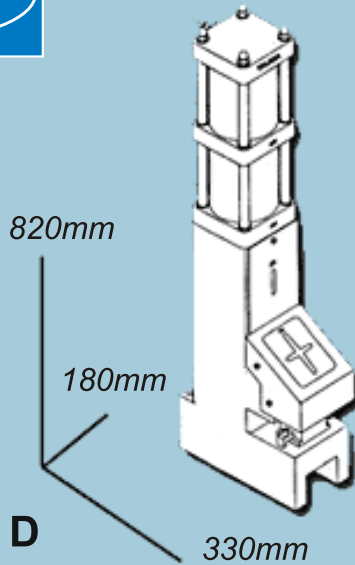
Punching force: 5 ton
Throat depth: 200 mm
Stroke: 13 mm
Working pressure: 8 bar
Weight: 68 kg
Building in height: 135 mm



PRESS / ПРЕСИ

Pneumatic Punching Machines

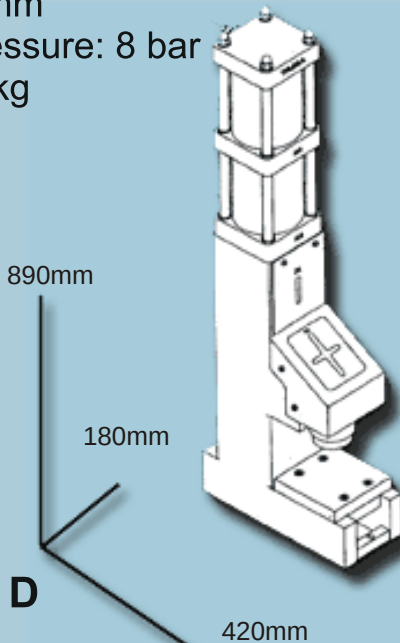
12 Ton



TB 64 111 D

Capability in 3.5 mm standard steel:
o 28 mm

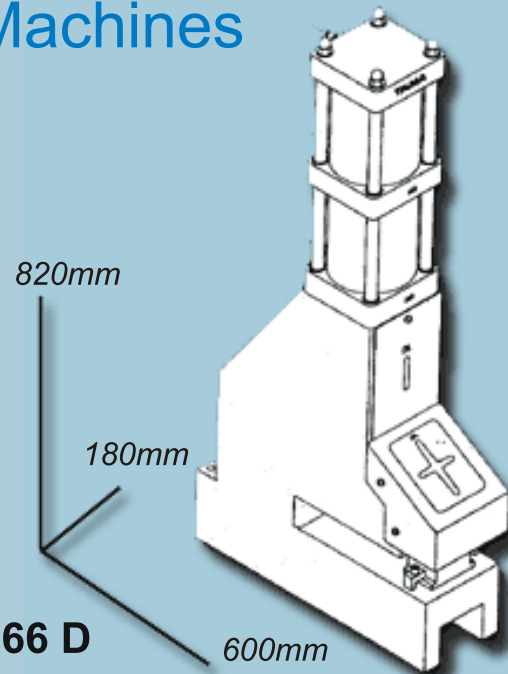
Punching force: 12 ton
Throat depth: 65 mm
Stroke: 13 mm
Working pressure: 8 bar
Weight: 70 kg



TB 64 122 D

Capability in 3.5 mm standard steel:
o 28 mm

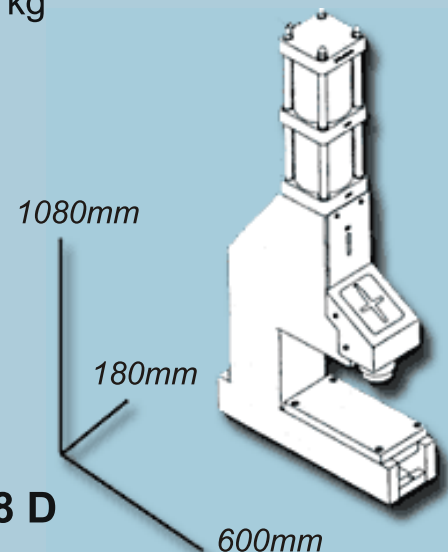
Punching force: 12 ton
Throat depth: 65 mm
Stroke: 13 mm
Working pressure: 8 bar
Weight: 80 kg
Building in height: 135 mm



TB 64 666 D

Capability in 3.5 mm standard steel:
o 28 mm

Punching force: 12 ton
Throat depth: 240 mm
Stroke: 13 mm
Working pressure: 8 bar
Weight: 80 kg



TB 64 888 D

Capability in 3.5 mm standard steel:
o 28 mm

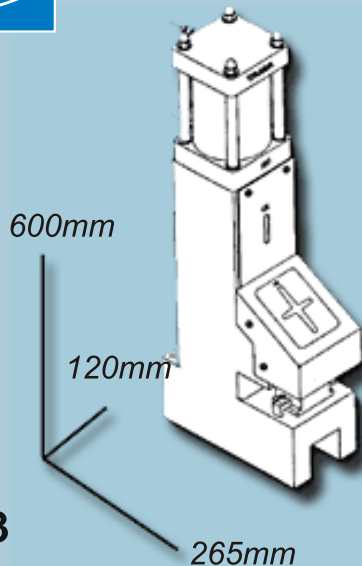
Punching force: 12 ton
Throat depth: 240 mm
Stroke: 13 mm
Working pressure: 8 bar
Weight: 90 kg
Building in height: 135 mm



PRESS / ПРЕС

Pneumatic Punching Machines

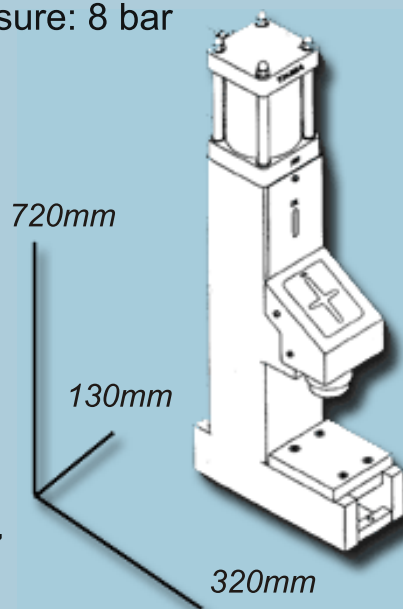
3.5 Ton



TX 63 103

Capability in 1.5 mm standard steel:
o 28 mm

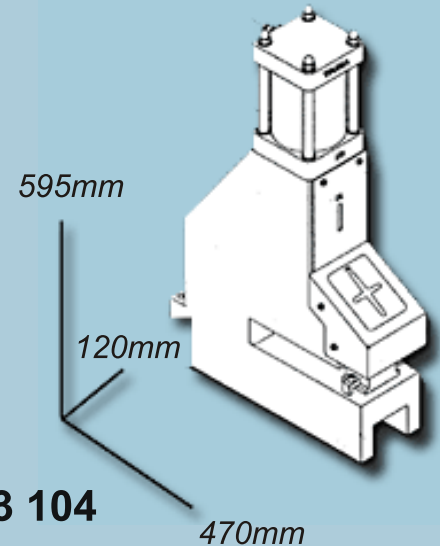
Punching force: 3.5 ton
Throat depth: 65 mm
Stroke: 13 mm
Working pressure: 8 bar
Weight: 35 kg



TZ 63 107

Capability in 1.5 mm standard steel:
o 28 mm

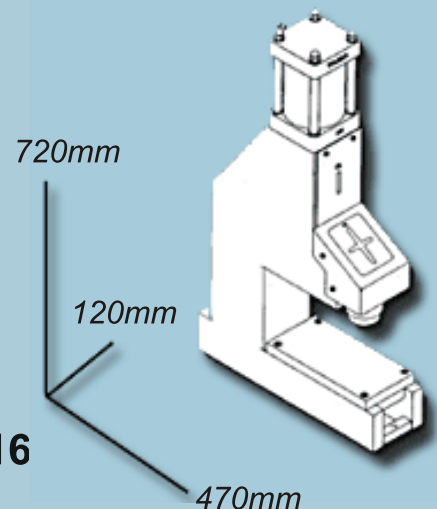
Punching force: 3.5 ton
Throat depth: 65 mm
Stroke: 13 mm
Working pressure: 8 bar
Weight: 50 kg
Building in height: 115 mm



TX-1 63 104

Capability in 1.5 mm standard steel:
o 28 mm

Punching force: 3.5 ton
Throat depth: 180 mm
Stroke: 13 mm
Working pressure: 8 bar
Weight: 55 kg



TT 63 116

Capability in 1.5 mm standard steel:
o 28 mm

Punching force: 3.5 ton
Throat depth: 180 mm
Stroke: 13 mm
Working pressure: 8 bar
Weight: 60 kg
Building in height: 115 mm