

Multifunctional machines for hydraulic pipe processing



OP-RMC

MINI CENTER

A multifunctional machine designed to process hydraulic pipes 6 ÷ 42 mm (wall thickness to 4 mm).

Functions:

- bending,
- deburring,
- pre-assembly of cutting rings DIN 2353,
- pipe flaring JIC 37°.

Electric drive 230 V, 1.7 kW.

Weight 183 kg.

Adjusted to tools for bending, DIN 2353 rings assembly and flaring (ordered separately).



OP-RCJ

CENTER JUNIOR

A multifunctional machine designed to process hydraulic pipes 6 ÷ 42 mm (wall thickness to 4 mm). Functions:

- cutting (to 100 mm),
- bending,
- deburring,
- pre-assembly of cutting rings DIN 2353,
- pipe flaring JIC 37°.

Equipped with a small compressor for pipe cleaning.

Electric drive 230 V, 4.6 kW.

Air-operated 220 l/min.

Weight 262 kg.

Adjusted to tools for bending, DIN 2353 rings assembly and flaring (ordered separately).

Tools for DIN 2353 rings assembly and for pipe flaring (JIC 37°)



Tools for MINI CENTER, CENTER JUNIOR, US 01, US 02, US-FL/01, US-FL/01MAN machines.

code	description
OP-RUNIBSET	set of metric pre-assembling sockets 6 ÷ 42 mm DIN 2353 (20 pcs.)
OP-RUNIP1SET	set of metric pre-assembling plates 6 ÷ 42 mm DIN 2353 (16 pcs.)
OP-RUNIP2SET	set of metric pre-assembling plates DIN 2353 (20 pcs.) for US 02
OP-RPA02	box for DIN 2353 rings mounting tools
OP-RUNISFLSET	set of metric tools for flaring 6 ÷ 42 mm (17 pcs.)
OP-RUSFLBL	flaring block 37°
OP-RPA01	box for flaring tools