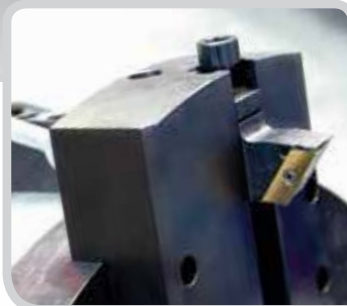


HYPER MAXI 20_40

Machinable pipe range 465 - 1020 mm

The new HYPERMAXI 20-40 belongs to the class of edge preparation machines and is intended for forming the weld bevel on pipe, fittings and valves. Powerful and reliable, the HM 20-40 series is built for use both in the workshop and in the hard conditions of pipeline construction. The machine comes with two separate hydraulic drives: one for the main motion (the faceplate drive) and one for the auxiliary motion (the feed drive).



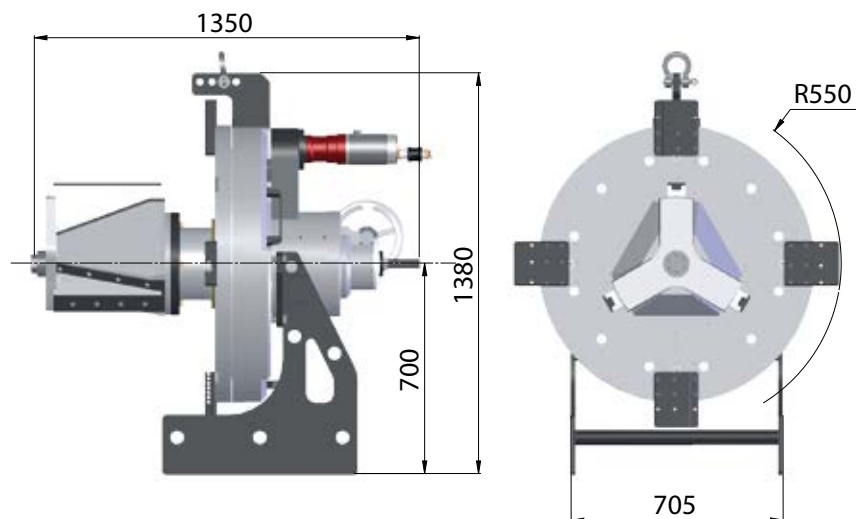
резцы SSH

резцы CMT

Options:

Range extension kit from 920 to 1020 mm;

Hydraulic automatic feed drive (available only for the hydraulic version).

ГАБАРИТНЫЕ РАЗМЕРЫ

TECHNICAL CHARACTERISTICS HYDRAULIC PNEUMATIC

mm 465-1020 465-1020 Pipe machining range

Rotation speed min -1 6 14

Axial feed mm 100 100

Drive power kW 3,1 -

Torque Nm 2492 (0,6 MPa) 4658 (0,8 MPa) 6200

Air consumption l/min 2800 -

Air pressure MPa 0,6 ÷ 0,8 -

Quick coupling inch 3/4" -

Faceplate drive power kW - 11

Feed drive power kW - 3

Hydraulic line pressure MPa - 12

Oil flow l/min - 64

Noise level max dB 75 75

Weight kg 870 870

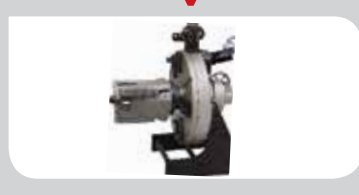
SUPERMAXI 4_16



SUPERMAXI 7_24



HYPERMAXI 20_40



Technical characteristics HYDRAULIC POWER PACK

Machines with a hydraulic motor can be supplied together with a hydraulic power pack. Such a set gives the customer the highest output and the greatest reliability from the machine

tank capacity 60 l
maximum flow 30 l/min
working pressure 10 MPa
power consumption of the motor 5,5 kW
cooling system for continuous operation
dimensions 866 x 496 x 919 .

Options
remote control
heating elements for winter service.



Tank capacity - 240 litres.

Electric drive kW/V/Hz 11/380/50
Cooling type - INTERCOOLER
Remote control - 10 m cable