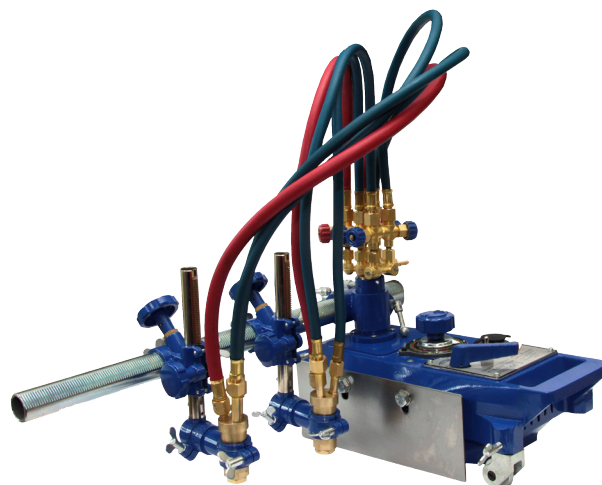


Gas cutting machine M12 WASP MOST



Characteristics:

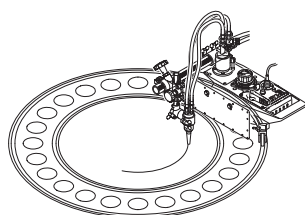
- semi-automatic double torch cutting machine for cutting and beveling of steel up to 150 mm thickness,
- aluminium alloy body heat-resistant,
- induction motor insensitive to voltage spikes,
- stepless mechanical gearbox,
- stepless regulation of the cutting speed,
- beveling of edges within an unlimited angle range (reduction, sheet metal thinning),
- possibility of circles cutting using a circle or circumferential rail.



Processing possibilities			
Straight cutting	Mould cutting	Hole cutting	Curvilinear-cutting

Catalogue No.	Name	Cutting thickness	Cutting speed	Diameter of cutting circles	Weight	Characteristics
60 70 000400	M-12 Wasp	5-150 mm	80-800 mm/min	40-2500 mm	11 kg	Sheet metal cutting and beveling machine

Optional equipment:



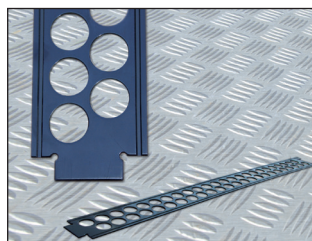
Wasp circular rail

The rail is designed to work with the M-12 Wasp. It is used for cutting or beveling of circles in diameters of 40-360 mm and 770-1150 mm.



Bee Circle cutting devices

Enables to cut different diameters of holes. The minimum diameter depends on the dimensions of the device on which the circle cutting device is mounted.



Standard rail, Wasp & Bee

Aluminum alloy rail designed to work with M-12 Wasp and M-12 Bee devices. Length of 1800 mm. The rails can be connected to each other and stabilized with magnetic support.

RYWAL-RHC Sp. z o.o.

ul. Polna 140B, 87-100 Toruń

tel. 56 66-93-800

