

RADIUS 40-315



The **RADIUS 40-315** makes saddle saw cuts on plastic pipes made of HDPE, PP and PVC. She cuts precise radial cuts thanks to a chassis that glides on a scaled instrument. The tube holder can also shift and thereby block small pieces of pipe with a minimum length of 150 m.

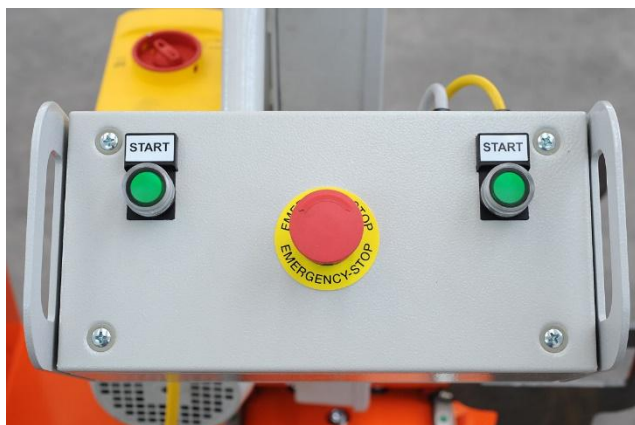
The rotation of the saw is done manually and in safe conditions as the control panel and handles are located behind the machine, far away from the cutting area.

This machine is **not** suitable for sawing materials other than those specified above, so also no composite materials containing polymers, metals, alloys, etc.

The machine contains:

- A machine with control panel and integrated saw blade.

The **RADIUS 40-315** works well with the **OMEGA** machines.



TECHNICAL DATA

		RADIUS 40 - 315
Cutting range		40 - 323 mm (at max 630mm)
Materials		HDPE, PP, PVC
Power supply		230 V Single Phase
Total power consumption	W	1100 W
Corner range	°	-
Length shortest branch	Mm	150 mm
Sawing method		Automatic
Dimensions	L x W x H	1000 x 1566 x 1642 mm
Weight	Kg	425 kg

MACHINE

98480601 RADIUS 40 - 315 (230V - 1~)

SPARE PARTS

60050070 Saw Blade
74468550 Saw Blade for Fiber Glass Pipes