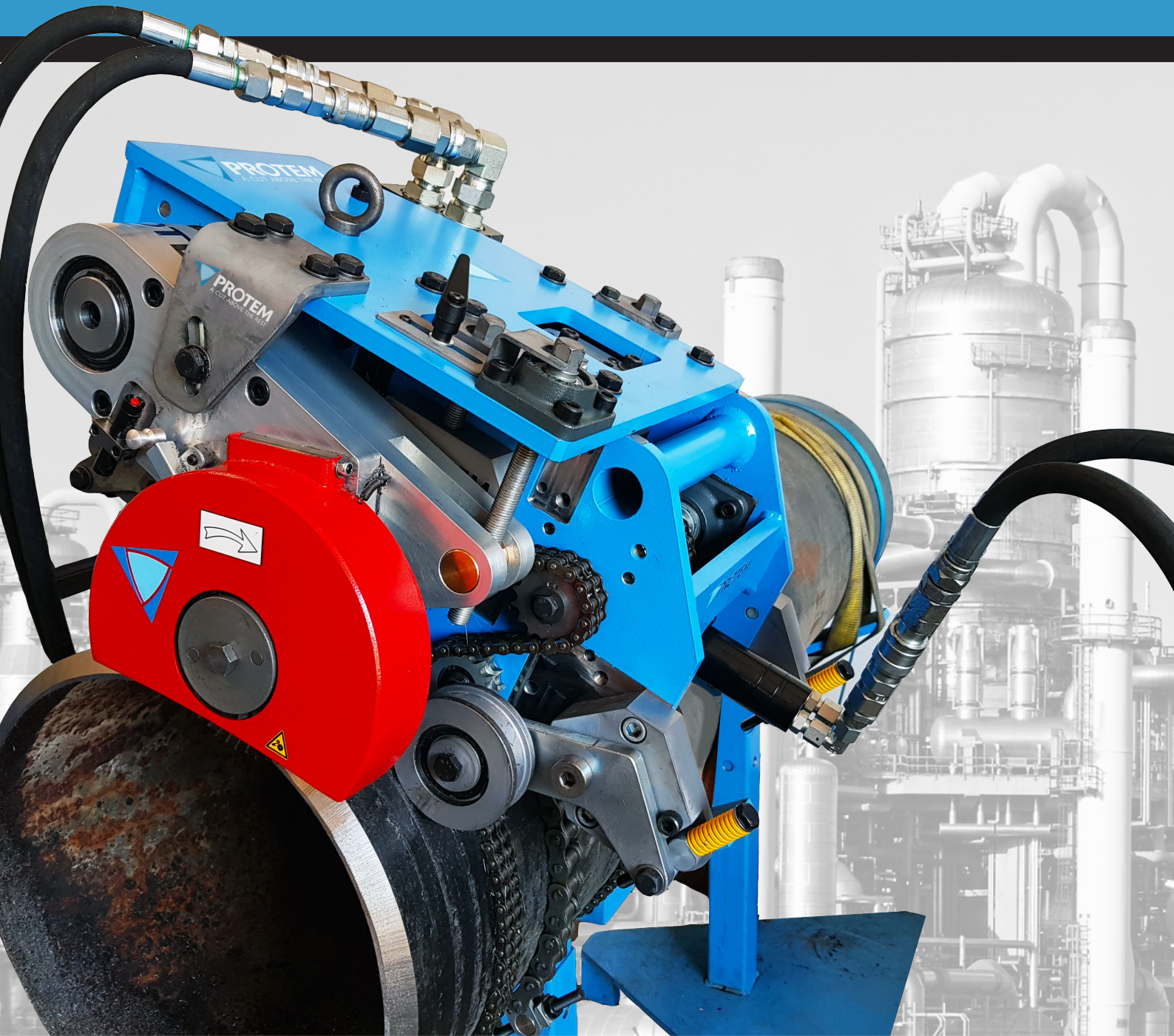


**ORBITAL CUTTING & BEVELING MACHINE**  
FOR TUBES AND PIPES



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# DESCRIPTION // Ø 168.3mm - 1300mm (6"- 52")

≈ 140 kg  
≈ 309 lbs

The OCM Portable Tube Cutting Machine is designed for cutting and beveling tubes and for cutting to length tubes with Ø 6"-52" (168.3mm-1320.80mm) OD. minimum and for wall thicknesses up to 2" (50.8 mm). Its independent beveling module is entirely adjustable and performs bevels from 0° to 90° without changing accessories.

It was designed to be easy to use; Robust and reliable, it can be used on-site, in the workshop or in challenging environments.

It has extension chains to clamp onto large diameter tubes.

- ▼ The OCM Tube Cutting Machine is the essential complement for all your welding operations.
- ▼ Portable machining tool (OD Mounted).
- ▼ Cutting and beveling modules available.
- ▼ Perfect weld preparation.
- ▼ Capacity to perform bevels from 0 to 90° and simple cuts.
- ▼ For construction, maintenance, and repair of tubular components.
- ▼ On-site or in the workshop.
- ▼ No heat-affected zone!
- ▼ Designed for all types of materials: mild steel, chromium, stainless steel, duplex, super duplex, copper-nickel alloys, inconel, P91, aluminum, exotic alloys.

BEVELING	CUTTING	FACING	SURFACING
✓	✓	✓	✗

