

Pipe Band Saw TPS400: Versatile, Efficient and Powerful

TPS400 is a hydraulic workshop band saw for thermoplastic material(HDPE, PP, PVDF, PPR, PVC) pipes from 90mm to 400mm diameter. Thanks to the slewing bearings, the machine body can be easily moved by manual. And the cutting angle is adjustable with precision from 0° to 67.5°. It could works ideally with ATLA fittings fabrication machine for various kinds of fittings.

The equipment is provided with a mobile control panel, which give the chance to the operator work in a safety distance from the cutting area. By the control panel, the operator can control the automatic movement of the saw (up/down) and also regulate the cutting speed.

TPS400

STANDARD COMPOSITION

 $\sqrt{\text{Pipe supporting stand}}$

√ Control panel

√ Saw body

√ Fixing pipe device/manual

OPTIONS

+Automatic angle adjustment

+ Hydraulic pipe holding system

Cutting Range: Φ 90-400mm | Max Cutting Angle: 67.5° | Power Supply: 380V, 50/60Hz

Rated Power: 2.5kW | Material: PE-PP-PPR-PVDF-PVC | Net Weight: 780kg

