



T642F

T642F is an multifunctional mobile unit allows to carry out all operations required to process rigid hydraulic pipes: cutting, internal and external deburring, bending, DIN2353 rings pre-assembling and 37° flaring. The machine is suitable to process rigid tubes in stainless (AISI 316 TI) and carbon (ST 37.4) steel, diameter from 6 to 42 mm and 4 mm thickness. Center Junior is also provided with a small compressor for the internal cleaning of tubes.

TECHNICAL DATA

24 pre-assembling	6-42x4 mm
37 flaring	6-42x4 mm (1/4"-1" 1/2x0.15")
Cutting	MAX Ø100 mm (3.9")
Bending	6-42x4 mm(1/4"-1" 1/2x0.15")
Deburring	6-42 mm(1/4"-1" 1/2)
Materials	AISI 316 TI-ST 37.4
Max capacity steel tube	6-42 mm
Steel pipe	1/4 - 1 1/4"
Power	5 KW

DIMENSIONS (LxWxH)

Machine (mm)	1515x1000x1210
Machine (inch)	59.6x39.3x47.6
Packaged (mm)	1615x1100x1310
Packaged (inch)	63.6x43.3x51.6

WEIGHT

Machine (kg/lbs)	330/728
Packaged (kg/lbs)	380/838

FEATURES

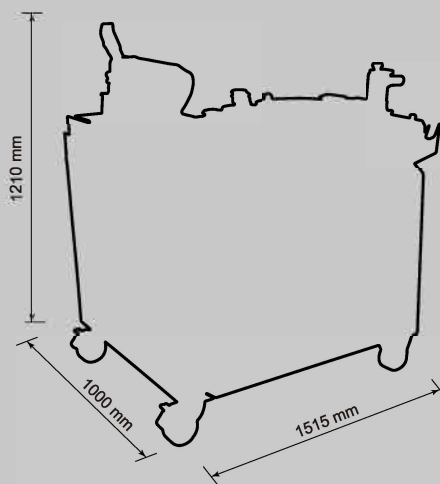
- Tube cut off saw
- Tube bending Modular
- Tube Pre-assembly Modular
- Tube Flaring Modular
- Tube Internal & External Deburring Modular
- Air compressor

OPTIONS

- Servo Bending Tool with Touch Screen
- 110V/220V 1 Phase
- 230V/440V/480V 3 Phase

CONTROL

Electric



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