TIGGHINO Automatic positioners up to 50 Kg

Bench positioner purpose-built for the welding of small diameters, but with great precision – T.I.G. and micro plasma, with one or two torches. Sliding bench supporting the torch and the tailstock equipped with a double linear path and ball-bearing trolley. Rotation with a direct-current electric motor and electronically feedback-controlled speed. Rotary table equipped with a 200mm self-centering mandrel. The structure holding the torch has micrometric adjustment on three axes. It is possible to carry out pneumatic positioning of the torch with a tilt of \pm 45° from the vertical, for the welding of hollow objects.

TIGGHINO

Control panel in a separate console.

HF shielding included in all the models

Packaging 2%

TIGGHINO	Automatic rotary table, load capacity 50 Kg with single torch support. Util lenght 600 mm from table and tailstock	
TIGGHINO 2	Automatic rotary table, load capacity 50 Kg with two torch supports. Util lenght 600 mm from table and tailstock	

Options

<i>0520</i>	Hole for passing bar – thickness 20mm.	
GAS	Tail stock with gas injection	