



SPC 400

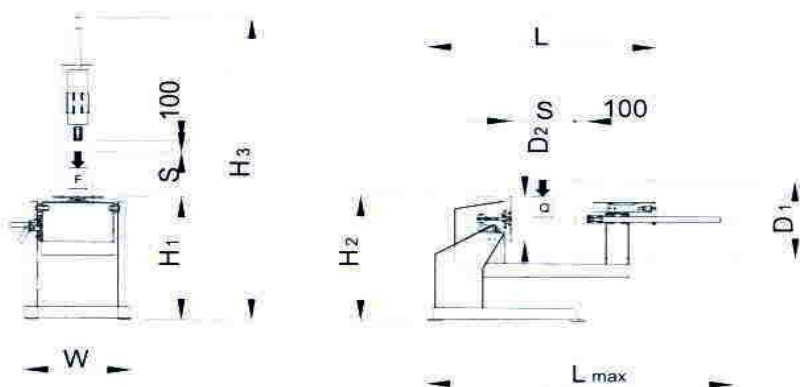
Posizionatore a tavola rotante con telaio inclinabile e contropunta pneumatica. Inclinazione manuale. Rotazione tavola con motore elettrico a corrente continua e riduttore. Contropunta a spinta controllata (200 Kg).

Turntable welding positioners with tilting frame and pneumatically operated tail stock. Manual tilt. Table driven by DC motor and gearbox. Controlled thrust (200 Kg.) tail stock.

Positionneur à table rotative avec châssis inclinable et contre-pointe pneumatique. Inclinaison manuelle. Rotation de la table avec moteur électrique à continu et réducteur. Contre-pointe à poussée contrôlée (200 Kg.)

Rundnahtschweißvorrichtung mit schwenkbarem Rahmen und pneumatischem Reitstock. Manuelle Neigung. Rotation des Tisches mit Gleichstrom – Elektromotor und Untersetzung. Reitstock mit kontrolliertem Schub (200 Kg).

Posicionadores de mesa giratoria con bastidor inclinable y contrapunta neumática. Inclinación manual. Rotación mesa por motor eléctrico de corriente continua y reductor. Contrapunta de empuje controlado (200 Kg.)



SPC 400
D1 mm = 500
S mm = 500
Q kg = 200
D2 mm = 400
F kg = 100
H1 mm = 1000
Lmax mm = 2400
H3 mm = 2700
W mm = 800
Rpm = 0.5-5
/ = 90°
Volt = 1x230
Volt = 24
LxWxH2 mm = 1800x800x1200
Kg = 353

ITEM	DESCRIPTION	PRICE CHF
SPC 400	Turntable positioner with tiltable frame; max. load capacity 200 Kg. (440 Lbs).Manual tilt (segment with slots and lock with safety screw. Stop at 360°; adjustable overwelding function and auto return to “ 0” .Reversible table slew.Slew control: continuous stepless and by impulse. Pneumatically operated tail stock with “ double hand” control. Hi-frequency shielding. Table to tailstock distance from 0 to 500 mm. (19,7”). Table diameter 400 mm. Table slewing speed adjustable between 0,5 and 5 rpm.	17347.00
BPT 300 M	Pneumatically actuated torch arm for Mig welding	2945.00
BPT 300 T	Pneumatically actuated torch arm for Tig welding	3705.00
SPC/PMA	Single pedal control (start-stop).	228.00
SPC/TMVE	Control panel start-stop, speed adjustment by potentiometer, emergency.	418.00
SPC/CDC	Control panel with double-hand buttons for start-stop; torch engagement, emergency	665.00
SPC/ CAMM	Cam device for stitch welding	418.00
SPC/STCP	Torch support to be applied to tailstock, completed with adjustment slides	1178.00
SPC/GR1	1-way rotating coupling for air or gas	551.00
SPC/GR2	2-way rotating coupling for water	646.00
SPC/CARR	Carriage with wheels to be applied to positioner base	589.00

Il portatorcia della macchina illustrata in fotografia è disponibile solo come optional- The torch holder in the picture is available on request only- Le bras porte-torche de la machine (voir photo), est en option seulement- Die abgebildete Brennerhalterung ist nur als Sonderausstattung lieferbar- El brezo porta-antorcha de la màquina ilustrada en la foto astà disponible sòlo como opciòn.