

PIM 30 Mechanical Tweezers model 30
DESCRIPTION :

- Mechanical tweezers for spot welding.
- Force setting by a compressed spring.
- Force range from 0,5 to 10 daN
- Stroke at electrodes : 18mm.
- Weight : 2.5 kg.
- Adaptable to all of SOUDAX generators.

UTILISATION :

- Mechanical tweezers for spot welding: metal foils, sheet metals, wires and various parts difficult to reach.


PIM 30
FEATURES :

PIM 30			
Max. force	10 daN	Width	20 mm
Electrodes	Ø 6 mm	Weight	1.5 kg
Length	260 mm	Cable Length	1 m
Height	92 mm	Cable section	70 mm ²

MAINTENANCE KIT :

PARTS	QUANTITY	REFERENCE
Switch lever	1	04001804
Switch	1	04001504
Lower flexible blades	1	05001886
Lower flexible blades	1	05001887
Thrust ball bearing	1	05002033
Thrust ball bearing	1	05002032
Start up spring	1	05002034
Axis+ bolt	1	05004980
Axis + bolt	1	05006728

Dedicated applications

- Brasage de cuivre