

**"I" Clamp with Spring for light Working (generator 1500wHF)**  
**Ref: 67211-pince I 1000VA**

**"T" Clamp with Spring for light Working (generator 1500wHF)**  
**Ref: 67211-pince T 1000VA**



New Concept for Tarpaulin Confection: You move Press around Tarpaulin instead to move Tarpaulin under Press. 50% of economy on working.

Remote Handle Press: Swan neck = up to 300mm.

HF Coaxial PTFE 10000mm - Lenght Up to 15 meters on request

2 safety switches - 2 Lights of welding cycle

Weight : only 2.5 kg - Ergonomic Handle.

**Press Prices including pneumatic commands in HF generator**

**Ref: 67211-pince S-I 3000VA**

**Ref: 67211-pince C-T 10000VA**

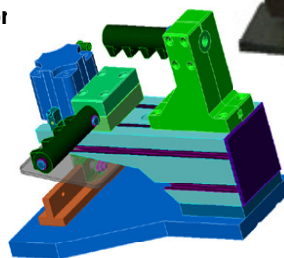
Câble = Coax + Pneu + Command

Dcoax= 15 ; Dpneu=8 ; Lenght = 10 or 15 meters ;

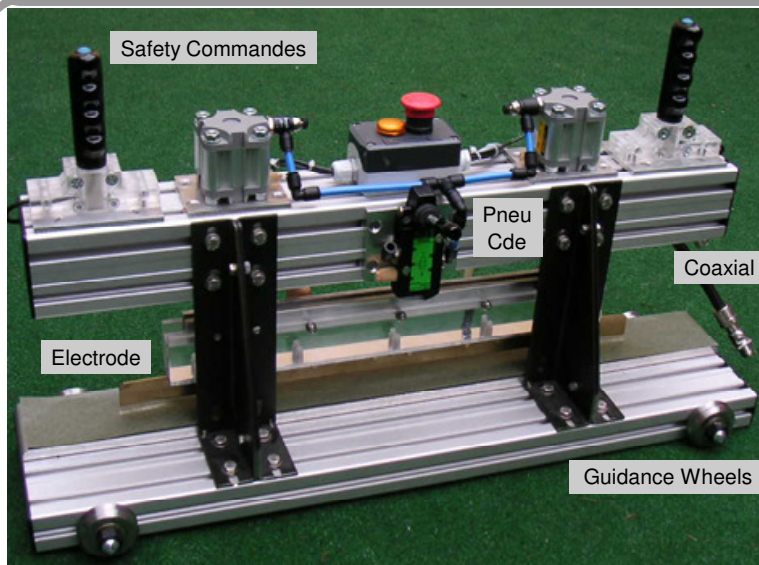
**Ref: 67211-Câble /m**



Press S-I  
 Swan Neck = 250  
 Electrode = 10\*200



Press C-T  
 Swan Neck = 250  
 Electrode = 30\*200



**Remote C Press:** You can unroll tarpaulin on table and move the Press on rails planted along side of table.

Depht Throat = 45mm for light welding : Hems - Ropes - Stretch Ceilings - Confection -

Swan neck = 135mm for more heavy tarpaulins

Electrod = 12 \* 600mm.

Double pneumatic Cylinders -

HF Coaxial D14 - Lenght 10 up to 15 metres

Bimanual Command - Light welding

Weight : only 25 kg - Ergonomic Handles

**Ref: 67211-pince C45 10000VA**

**S remote Press:** With the opened Profil with S throat, you can unroll tarpaulin on both sides of press and weld infinite lengths.

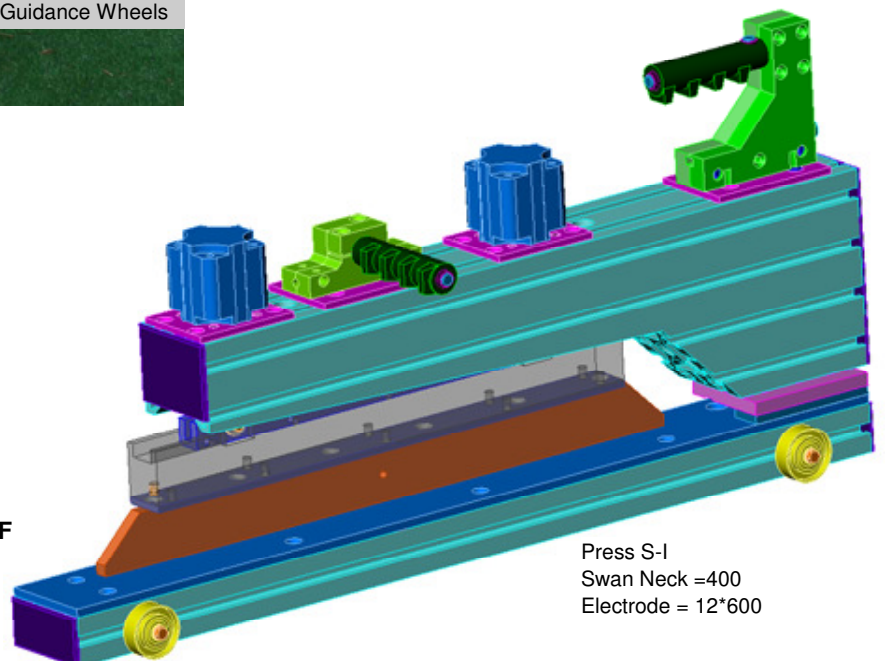
Depht Throat = 50mm - Electrode = 12 \* 600mm.

Double pneumatic Cylinders -

HF Coaxial D14 - Lenght 10 up to 15 metres

Bimanual Command - Light welding

Weight : only 25 kg - Ergonomic Handles



Press S-I  
 Swan Neck =400  
 Electrode = 12\*600

**Press Prices including pneumatic Commands in HF Generator :**

**Ref: 67211-pince S-I 10000VA**