PIEZOMAT TORCH

The PIEZOMAT torch works with propane and it is self igniting by pressing a lever in the handle.

When you release the lever, the flame is extinguished and the gas flow is interrupted.

To start welding again, just press the lever again.

- It is provided with an ergonomic handle with a swivel connection and it can be equipped with a range of special purpose lances.
- A rotating device (360°) in the handle front allows quick installation of the torches.
- It is equipped with a hold open button to keep the trigger lever in "open" position.
- The handle is equipped with a "memory" knob. After the first regulation no more adjustments will be necessary. Upon reigniting the torch, the initial setup will be maintained.
- · Each torch is equipped with a plastic or metal stand.





Gas flow lever and piezoelectric ignition (releasing the lever the flame and the gas flow stop)

360° swivel connection (the gas hose never twists and the wrist works less)

Piezomat Handle Code 1027.I



Piezomat braze welding lance

Code 1027.SB



SPECIFICATIONS			
Code	Description	Head Ø	
1027.SB	Piezomat braze welding lance	20 mm	

Piezomat burner lance



SPECIFICATIONS			
Head Ø	Stem		
50 mm	240 mm		
60 mm	640 mm		
	50 mm		

Piezomat hot air burner lance Code 1027.HA



SPECIFICATIONS			
Code	Description	Head Ø	
1027.HA	Piezomat hot air burner lance	40 mm	

Piezomat lance for metalworks Code 1027.SI

