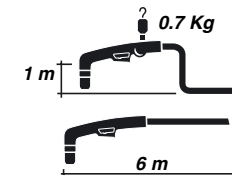


ERGOCUT S 75

P L A S M A R A N G E

TECHNICAL DATA

Voltage class	M
Standard length m	6
Air consumption	150 l/min
Air pressure	5 bar
Duty cycle 60%	70 A
Duty cycle 100%	50 A



FITTING	PA1606	6
1/4 G		
FITTING	PA1602	6
3/8 G		
Central adaptors	PA1604	6

DECLARATION OF CONFORMITY

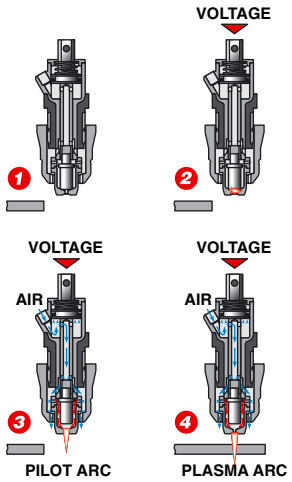
The undersigned company Trafimet - Via del Lavoro, 8 - 36020 Castegnero (VI) - Italy - declares that the product identified and described on this page complies with standard EN 60974-7 in accordance with the requirements contemplated by directive EEC 73/23 low voltage.



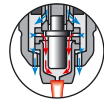
EN 60974-7

trafimet[®]

your welding partner



- 1 Torch off.
- 2 By pressing the trigger the torch will be fed by the current thus causing a temporary short circuit between electrode and tip.
- 3 The air then pushes up the small piston, thus creating, between the electrode and the tip, the distance needed to strike the pilot arc.
- 4 By positioning the torch on the part to be cut, the plasma arc will strike.



COOLING AIR
CUT AIR

