

## PLASMA TORCH 100/125



Power supply	100 A
Duty cycle	60%
Gas	Air
Gas pressure	4,5 – 5,0 bar
Gas flow	160 LPM
Ignition	HF
Post-Flow	100 seconds (recommended)
Length	6 meters
Standard	EN 60974-7

### ACCESSORIES

SAP	DESCRIPTION
CHISM0069	4 POINT SPACER
CHISM0067	DOUBLE SPACER
CHISM0066	SPACER SPRING
CHIVS0666	EXTERNAL NOZZLE
CHISM0084	POINT CROWN WITH INSULATOR
CHISM0078	CONTACT CUTTING SPACER
CHIVS0680	SPACER FOR COVER CUT BY CONTACT
CHIVU0606-11	NOZZLE Ø 1.0MM
CHIVU0606-14	NOZZLE Ø 1.4MM
CHIVU0606-17	NOZZLE Ø 1.7MM
CHIVU0666	NOZZLE 50A
CHIVF0606	DIFFUSER
CHIVB0606	PLASMA ELECTRODE
CHIZN0769	AIR TUBE
CHISM0099	FIXATION NUT
CHISM0003	CONTACT CUTTING ACCESSORIES
CHISM0004	LONG CONTACT CUTTING ACCESSORIES
CHIVU0662-14	TIP EXTENSION Ø 1.4MM
CHIVU0662-17	TIP EXTENSION Ø 1.7MM
CHIVB0661	PLASMA ELECTRODE EXTENSION
CHIVZ0695	PLASMA TORCH HEAD
CHIGV0035	MANUAL PLASMA HANDLE / A SERIES / RED
CHIHJ0722	PROTECTION / PLASMA / YELLOW
CHIHQ0070	TRIGGER
CHIZX0078	SIDE CENTRAL ADAPTER TORCH 5 PINS

SAP	DESCRIPTION	EAN
CHALT101	Plasma Torch 100/125	5604630055826

**Note:** The technical information provided, either verbally or in writing, is based on our current knowledge and should be considered as collaboration without commitment. The use of the product is beyond our control, thus, we rule out any responsibility for its improper use. The customer is responsible to confirm and validate (by testing) if the product is suitable for the process and the type of use in question. Our purpose is exclusively to guarantee the quality of the products, according to our standards.