



inverter



OPTIONAL

MMA WELDING KIT
16mm² 3+2m AX25
801096



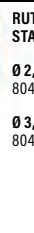
**MMA - MIG/MAG
TIG MASK**
TRIBE 9-13
804404
More masks pag. 212



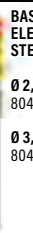
**RUTILE ELECTRODES
STEEL**
Ø 1,6mm - 15pcs
804564
Ø 2mm - 15pcs
804565
Ø 2,5mm - 15pcs
804566
Ø 3,2mm - 10pcs
804567
Ø 4mm - 8pcs
804568



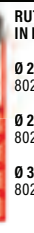
**RUTILE ELECTRODES
STAINLESS STEEL**
Ø 2,5mm - 10pcs
804571
Ø 3,2mm - 8pcs
804572



**BASIC
ELECTRODES
STEEL**
Ø 2,5mm - 10pcs
804569
Ø 3,2mm - 8pcs
804570



**RUTILE ELECTRODES
IN BOX - STEEL**
Ø 2mm - 2,5 kg
802737
Ø 2,5mm - 2,5 kg
802739
Ø 3,2mm - 4 kg
802749



TIG WELDING KIT
801097



Consumables:
TIG pag. 239

TECNICA 171S

816239



TECHNICAL DATA

CE EAC	CODE	V _{1PH}	A _{MIN} A _{MAX} DC	TELWIN % USE 20°C	A _{MAX} 40°C DC EN 60974-1 A	A _{60%} 40°C DC EN 60974-1 A	V ₀ DC	A _{MAX}	A _{60%}	P _{MAX}	P _{60%}	P _{MIN} GEN	η	φ	Ø _{MIN} MAX DC	IP	LxWxH	kg	
	V (50-60Hz)		A				V	A	A	kW	kW	kW	A	%	mm		cm	kg	
TECNICA 171/S + accessories in plastic carry case	816235	230 1ph	10 - 150	90% @ 150A	140 @ 25 %	100	82	28	17	4,2	2,8	6	16	86	0,7	1,6 - 4	IP23	38 x 42 x 17	5,7

EN/ MMA and TIG inverter, electrode welding machines in direct current (DC) with scratch striking. Use with a wide range of electrodes: rutile, basic, stainless steel, cast iron, etc. Features: robust, elevated structure against dust, water and dirt • high welding current stability in spite of mains voltage fluctuations • display showing the set welding current • arc force, hot start and anti-stick devices • thermostatic, overvoltage, undervoltage, overcurrent, motogenerator* (± 15%) protections.

IT/ Saldatrici inverter ad elettrodo MMA e TIG in corrente continua (DC) con innescò a striscio. Impiego con i più svariati tipi di elettrodi: rutili, basici, inox, ghisa, ecc. Caratteristiche: struttura robusta e rialzata contro polvere, acqua e sporco • elevata stabilità della corrente di saldatura alle variazioni della tensione di alimentazione • display per la visualizzazione della corrente di saldatura impostata • dispositivi arc force, hot start, anti -stick • protezioni termostatica, sovratensione, sottotensione, sovracorrente, motogeneratore* (± 15%).

FR/ Postes de soudage inverter à électrode, MMA et TIG, en courant continu (DC) avec amorçage à contact. Utilisation avec les électrodes les plus différentes: rutiles, basiques, inox, fonte, etc. Caractéristiques: construction robuste et surélevée contre la poussière, l'eau et la saleté • très haute stabilité du courant de soudage aux variations de tension d'alimentation • affichage du courant de soudage sélectionné • dispositifs arc force, hot start, anti-stick • protections thermostatique, survolage, sous-voltage, surcourant, motogenerateur* (± 15%).