

**LATEST**  
MIG WELDER  
GAS ... NO GAS

# combi flux



SALDATURA  
PROFESSIONALE A  
**FILO PIENO** CON  
PROTEZIONE DI GAS  
OPPURE A **FILO**  
**ANIMATO** SENZA  
PROTEZIONE DI GAS

**SOLID WIRE**  
PROFESSIONAL  
WELDING WITH GAS  
PROTECTION OR,  
ALTERNATIVELY,  
**FLUX CORED WIRE**  
WELDING WITHOUT  
GAS

SOUDAGE  
PROFESSIONNEL À  
**FIL PLEIN** AVEC  
PROTECTION DE GAZ  
OU À **FIL ANIMÉ**  
SANS PROTECTION  
DE GAS

SOLDADURA  
PROFESIONAL DE  
**HILO MACIZO** CON  
PROTECCION GAS O  
DE **HILO ANIMADO**  
SIN PROTECCIÓN  
GAS

PROFI-SCHUTZ-  
GASSCHWEISSEN  
UND PROFI-FÜL-  
DRAHTSCHWEISSEN  
OHNE SCHUTZGAS

 **CEBORA**

**l'energia a portata di mano**

**LATEST**  
MIG WELDER  
GAS ... NO GAS

**combi flux  
200**

Monofase - Single-phase  
Monophasée - Monofasica  
Einphasige

**combi flux  
210**

Trifase - Three-phase  
Monphasée - Trifasica  
Dreiphasige

| ART.                        | ITEM                   | ART.                    | ART.                     | ART.                               | 872                                               | 873                                                                       |
|-----------------------------|------------------------|-------------------------|--------------------------|------------------------------------|---------------------------------------------------|---------------------------------------------------------------------------|
| Alimentazione               | Power supply           | Alimentation            | Alimentación             | Zuführung                          | 1 x 220 V - 50/60 Hz                              | 3 x 220 V/380 V - 50/60 Hz                                                |
| Potenza max. assorbita      | Max absorbed power     | Puissance absorbée maxi | Potencia max absorbida   |                                    | 7,5 Kw                                            | 6 Kw                                                                      |
| Corrente di saldatura       | Welding current        | Courant de soudage      | Corriente de soldadura   | Schweißstrom                       | 30 A ÷ 200 A                                      | 30 A ÷ 200 A                                                              |
| N. posizioni di regolazione | No. of adjusting steps | N. positions de réglage | N. posiciones regulacion | Zahl. der Stärke-regler Positionen | 6                                                 | 7                                                                         |
| Fattore di servizio         | Duty cycle             | Facteur de service      | Factor de servicio       | Einschaltdauer                     | 180 A - 20%                                       | 200 A - 30%                                                               |
| Classe d'isolamento         | Isolation class        | Classe d'isolement      | Tipo de aislamiento      | Isolations/ Klasse                 | H                                                 | H                                                                         |
| Bobine di filo trainabili   | Wire reels             | Bobines tractables      | Carretes remolcables     | Dtahtspulen                        | 15 Kg - Ø 300 mm max<br>33 lbs - Ø 11.8"          | 15 Kg - Ø 300 mm max<br>33 lbs - Ø 11.8"                                  |
| Peso netto                  | Net weight             | Poids net               | Peso neto                | Nettogewicht                       | Kg 60 - lbs 132                                   | Kg 55 - lbs 121                                                           |
| Dimensioni                  | Dimensions             | Dimensions              | Dimensiones              | Masse                              | mm 920 x 405 x 690 h<br>inch 36.22 x 15.9 x 27.16 | mm 920 x 405 x 690 h<br>inch 36.22 x 15.9 x 27.16                         |
| Fili utilizzabili Ø mm      | Wires Ø mm             | Fils utilisables Ø mm   | Hilos utilizables Ø mm   | Brauchbarer Draht Ø mm             | GAS<br>NO GAS                                     | 0,6 - 0,8 - 1<br>0,9 ÷ 1,2                                                |
| Spessore saldabile          | Weldable thickness     | Epaisseur soudable      |                          | Schweißbare Dicke                  | GAS<br>NO GAS                                     | CO <sub>2</sub><br>MIX<br>ARGON<br>0,6 ÷ 5<br>0,6 ÷ 5<br>1 ÷ 5<br>0,8 ÷ 8 |

| ACCESSORI                                         | ACCESSORIES                                  | ACCESSOIRES                                     | ACCESORIOS                                             | ZUBEHÖRE                                         | Art. - Item |              |   |
|---------------------------------------------------|----------------------------------------------|-------------------------------------------------|--------------------------------------------------------|--------------------------------------------------|-------------|--------------|---|
| Torcia completa di art. 1458 e 1505               | Complete torch                               | Torche complète                                 | Torche complète                                        | Kompl. Schlauchpaket                             | 1570        | L = mt 3     | ● |
| Bobina filo animato                               | Wire reel                                    | Bobine fil                                      | Bobina de hilo                                         | Drahtrolle                                       | 1585        | Ø 1,2 Kg. 3  | ● |
| Bobina filo animato                               | Wire reel                                    | Bobine fil                                      | Bobina de hilo                                         | Drahtrolle                                       | 1587        | Ø 0,9 Kg 4,5 | □ |
| Ugello portacorrente                              | Current nozzle                               | Buse porte courant                              | Tobera porta-corriente                                 | Stromdüse                                        | 1457        | Ø 0,6        | □ |
| Ugello portacorrente                              | Current nozzle                               | Buse porte courant                              | Tobera porta-corriente                                 | Stromdüse                                        | 1459        | Ø 0,8        | ● |
| Ugello portacorrente                              | Current nozzle                               | Buse porte courant                              | Tobera porta-corriente                                 | Stromdüse                                        | 1462        | Ø 0,9        | □ |
| Ugello portacorrente                              | Current nozzle                               | Buse porte courant                              | Tobera porta-corriente                                 | Stromdüse                                        | 1460        | Ø 1          | □ |
| Ugello portacorrente                              | Current nozzle                               | Buse porte courant                              | Tobera porta-corriente                                 | Stromdüse                                        | 1458        | Ø 1,2        | ● |
| Ugello gas conico                                 | Conical gas nozzle                           | Buse gasz conique                               | Tobera gas conica                                      | Konische gasdüse                                 | 1504        |              | □ |
| Ugello gas cilindrico                             | Cylindrical gas nozzle                       | Buse gaz cylindrique                            | Tobera gas cilíndrica                                  | Zylindrische gasdüse                             | 1505        |              | □ |
| Rullino trainafile animato montato sulla macchina | Cored wire feed roller fitted on the machine | Rouleau aliment. fil anime monté sur la machine | Rodillo de alim. hilo animado montado sobre la máquina | Fülldraht vor-schubrolle auf das gerät eingebaut | 3080389     |              | ● |
| Rullino trainafile                                | Feed roll                                    | Entraîneur du fil                               | Rodillo entrain. hilo                                  | Drahtvorschubrolle                               | 3080241     | 0,6 - 0,8    | ● |
| Rullino trainafile                                | Feed roll                                    | Entraîneur du fil                               | Rodillo entrain. hilo                                  | Drahtvorschubrolle                               | 3080250     | 1 - 1.2      | □ |

STANDARD ● OPTIONAL □

**CEBORA**

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