

# TIG-KAUKOSÄÄTIMET

for TIG DC / TIG AC/DC inverter power sources



TR 1000



TR 1100



TR 1300



TR 1600



TR 2000



TR 2200 F



TR 2200-FM  
TR 52 MC



TR 1200



TR 3000



TR 4000



RCU 2000

|  |  |  |  |  |   |  |  |  |   |   |
|--|--|--|--|--|---|--|--|--|---|---|
| 4,046,082 - Display remote control TR 1000 with cable 5m | 4,046,085 - Remote control TR 1100 with cable 4,5m | 4,046,093 - Remote control TR 1300 Universal with cable 5m | 4,046,095 - Remote control TR 1600 Universal with cable 5m | 4,046,079 - Remote control TR 2000 with cable 5m | 4,046,090 - Remote control pedal operated TR 2200-F with cable 5m | 4,046,092 - Remote control TR 1200 Universal with cable 5m | 4,046,090,630 - Remote control pedal operated TR 2200-FM Universal with cable 5m | 4,046,083 - Remote control electrode TR 3000 with cable 5m | 4,046,080 - Universal operation TR 4000 with cable 5m | 4,046,089 - Remote control RCU 2000 TIG with cable 5m |
|--|--|--|--|--|---|--|--|--|---|---|

|                                 |   |   |   |   |   |   |   |   |   |   |
|---------------------------------|---|---|---|---|---|---|---|---|---|---|
| Power sources                   |   |   |   |   |   |   |   |   |   |   |
| TT 1750 Puls                    |   | • | • | • | • | • | • |   |   |   |
| TT800 Job                       | • | • | • | • | • | • | • | • | • | • |
| MW 1700 / 1700 Job              | • | • | • | • | • | • | • | • | • | • |
| TT/MW 2200                      | • | • | • | • | • | • | • | • | • | • |
| TT/MW 2200 Job                  | • | • | • | • | • | • | • | • | • | • |
| TT/MW 2500 / 3000               | • | • | • | • | • | • | • | • | • | • |
| TT/MW 2500 / 3000 Job / Comfort | • | • | • | • | • | • | • | • | • | • |
| TT/MW 4000 / 5000               | • | • | • | • | • | • | • | • | • | • |
| TT/MW 4000 Job / 5000 Job       | • | • | • | • | • | • | • | • | • | • |
| Options                         |   |   |   |   |   |   |   |   |   |   |
| Equipment                       |   |   |   |   |   |   |   |   |   |   |
| Welding current                 | X | X | X | X | X | X | X | X | X | X |
| MMA arc force                   |   | E |   |   | E |   |   | E | E | E |
| Hotstart                        |   |   |   |   |   |   |   |   | E | E |
| Polarity reversal               |   |   |   |   |   |   |   | E |   | X |
| Puls / Standard                 |   |   |   |   |   |   |   |   |   | X |
| Puls Duty-Cycle                 |   |   |   |   |   |   |   |   |   | X |
| Pulsing frequency range         |   |   |   |   |   |   |   |   |   | X |
| Spot welding time               |   |   |   |   |   |   |   |   |   | X |
| AC-balance                      |   |   |   |   |   |   |   |   | W | X |
| AC-frequency                    |   |   |   |   |   |   |   |   | W | X |
| Magnetic holder                 |   |   | X |   | O |   |   | X | O |   |
| Display                         | X |   |   |   |   |   |   | X | X | X |
| I2                              |   | W |   |   | W |   |   |   |   | W |
| Job recall                      | X |   |   |   |   |   |   |   |   | X |
| Switch of TIG/E mode            |   |   |   |   |   |   |   | X |   | X |
| E = Mode: Electrode             |   |   |   |   |   |   |   |   |   |   |
| W = Mode: TIG                   |   |   |   |   |   |   |   |   |   |   |
| X = Mode: TIG/Electrode         |   |   |   |   |   |   |   |   |   |   |
| O = Option                      |   |   |   |   |   |   |   |   |   |   |