

MinarcTig Evo 200



TEKNISKA DATA

MinarcTig Evo 200

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| Produktkod | MinarcTig Evo 200, TX 225G 4M – P0640TX MinarcTig Evo 200, TX 225G 8M – P0641TX MinarcTig Evo 200, TX 225GS 8M – P0645TX MinarcTig Evo 200, TX 165GS 4M – P0648TX MinarcTig Evo 200, TX 165GS 8M – P0649TX MinarcTig Evo 200, TX 135GF 4M – P0652TX MinarcTig Evo 200, TX 135GF 8M – P0653TX MinarcTig Evo 200, TX 165GF 4M – P0656TX MinarcTig Evo 200, TX 165GF 8M – P0657TX MinarcTig Evo 200, TX 225GS 4M – P0644TX MinarcTig Evo 200, TX 165GS 16M – P0670TX MinarcTig Evo 200, TX 305WF 4M, COOLER – P0676TX MinarcTig Evo 200, TX 305WF 8M, COOLER – P0677TX MinarcTig Evo 200, TX 255WS 4M, COOLER – P0687TX MinarcTig Evo 200, TX 255WS 8M, COOLER – P0688TX MinarcTig Evo 200, TX 355W 4M, COOLER – P0691TX MinarcTig Evo 200, TX 355W 8M, COOLER – P0692TX |
| Anslutningsspänning 1-fas, 50/60 Hz | 230 V \pm 15 % |
| Säkring (trög) | 16 A |
| Elverk, min. effekt | 5,6 kVA |
| Uteffekt (TIG) 35% ED | 200 A/18,0 V (35 %) |
| Uteffekt (TIG) 60% ED | 160 A/16,4 V (60 %) |
| Uteffekt (TIG) 100 % ED | 140 A/15,6 V (100 %) |
| Uteffekt (MMA) 35% ED | 170 A /26,8 V (35 %) |
| Uteffekt (MMA) 60% ED | 130 A/25,2 V (60 %) |
| Uteffekt (MMA) 100 % ED | 110 A/24,4 V (100 %) |
| Tomgångsspänning | 95 V |
| Elektrodstorlekar | 1,5...4,0 mm |
| Svetsområde (MMA) | 10 A /20,4 V...170 A/26,8 V |

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| Svetsområde (TIG) | 5 A/10,2 V...200 A/18,0 V |
| Omgivningstemperatur | -20...+40 °C |
| Yttermått L × B × H | 449 × 210 × 358 mm |
| Vikt (inga tillbehör) | 11 kg |
| Skyddsklass | IP23S |
| Standarder | IEC 60974-1, IEC 60974-3, IEC 60974-10, IEC 61000-3-12 |