

| MODEL | DP 200 | |
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| INPUT | Voltage | 230V+-15% 50/60Hz |
| | Rated input current | 41.7A |
| | Power factor | 0,73 |
| | power consumption | 9.6 kVA |
| DC MMA | No-load Voltage | 68V |
| | Current Adjusting Range | 30-200A |
| | Rated Output Current | 200A |
| | Arc force current | 0-100A |
| | Hot start current | 0-100A |
| | VRD function | ON/OFF |
| | Work plate thickness | 2-10.5 mm |
| | Electrode | 2.5-4.0 mm |
| MIG No pulse | No-load Voltage | 68V |
| | Rated duty cycle | 60% |
| | Current adjusting range | 40-200A |
| | Rated Output Current | 200A |
| | burnback voltage adjust | -30%~30% |
| | wire alloy material | Carbon steel; stainless steel |
| | Work plate thickness | 0.5~5mm |
| | synergic MIG or basic MIG | Both |
| MIG Single pulse | wire diameter | 0.8/1.0mm |
| | burnback voltage adjust | 19.6-28 V (-30%~30%) |
| | Inductance | -50%~50% |
| | Pulse frequency | 58Hz-110Hz |
| | Pulse duty cycle | 10~19% |
| Double Pulse MIG | Wire diameter | 1.0/1.2mm |
| | Base feeding speed | 6-11.4M/min |
| | Peak feeding speed | 1.5-12M/min |
| | burnback voltage adjust | 17.9-28V |
| | Dual pulse frequency | 0.1Hz-9.9Hz |
| | Dual pulse duty cycle | 10%-90% |
| | wire alloy material | Aluminum; Aluminum Silicon; Aluminum Magnesium; Bronze |
| | synergic MIG or basic MIG | Both; Auto coordinate with mateial in synergic function |
| | Gas type | 100% Ar (Al-Si; Al-Mg);; 80% Ar+20% CO2(Fe,Cu); 98%Ar+2CO2(Stainless steel) |
| Wire diameter | 0.8;1.0;1.2 (0.8/1.0 carbon steel stainless steel; 1.0/1.2 Aluminum) | |
| LIFT TIG | Rated Output Current | 200A |
| | Current adjusting Range | 10-200A |
| Efficiency | | 0,8 |
| Protection class of enclosure | IP21S | |
| Insulation class | F | |
| Protection class of shell | fan cooling | |
| Dimention | 375x220x460 | |
| Net Weight | 15.6KG | |