



SuperSnake GTX Motor Drive Unit and Frame

SGTXMDUPF01

SuperSnake GTX guarantees reliable wire feeding up to 30 meters from the primary wire feeding unit. Lift it, drag it, pull it! It is perfect for challenging heavy and medium-heavy metal fabrication and installation work. The package includes a Motor Drive Unit and Protection Frame.

Technical data

Description	Value
Supply voltage	12 V
Supply current	125 mA
Welding current 60%	350 A
Welding current 100%	270 A
EMC class	A
Welding connection type	Euro
Wire feed mechanism	Single-motor, 2-roll

Description	Value
Diameter of feed rolls	32 mm
Filler wire diameter, Fe	1 mm...1.6 mm
Filler wire diameter, Ss	1 mm...1.6 mm
Filler wire diameter, MC/FC	1.2 mm...1.6 mm
Filler wire diameter, Al	1.2 mm...1.6 mm
Wire feed speed	1 m/min...25 m/min
Maximum shielding gas pressure	0.5 MPa
Auxiliary voltage [Uaux]	48 V
Maximum auxiliary current [Iaux max]	2 A
Motor current [Imotor]	2.5 A
Motor voltage (DC) [Umotor]	0 V...24 V
Operating temperature	-20 °C...40 °C
Storage temperature	-40 °C...60 °C
Degree of protection (fully installed)	IP23S
External dimensions, length	682 mm
External dimensions, width	174 mm
External dimensions, height	159 mm
Weight without accessories	10.1 kg
Standards	EN IEC 60974-5:2019, EN IEC 60974-10:2020