

DIGIPULS III 320C

Powerful MIG/MAG machine with intergrated feeder

**2
YEAR
WARRANTY***



Options:

- 10 m Remote control
- Universal trolley
- Dust filter
- Cooler III

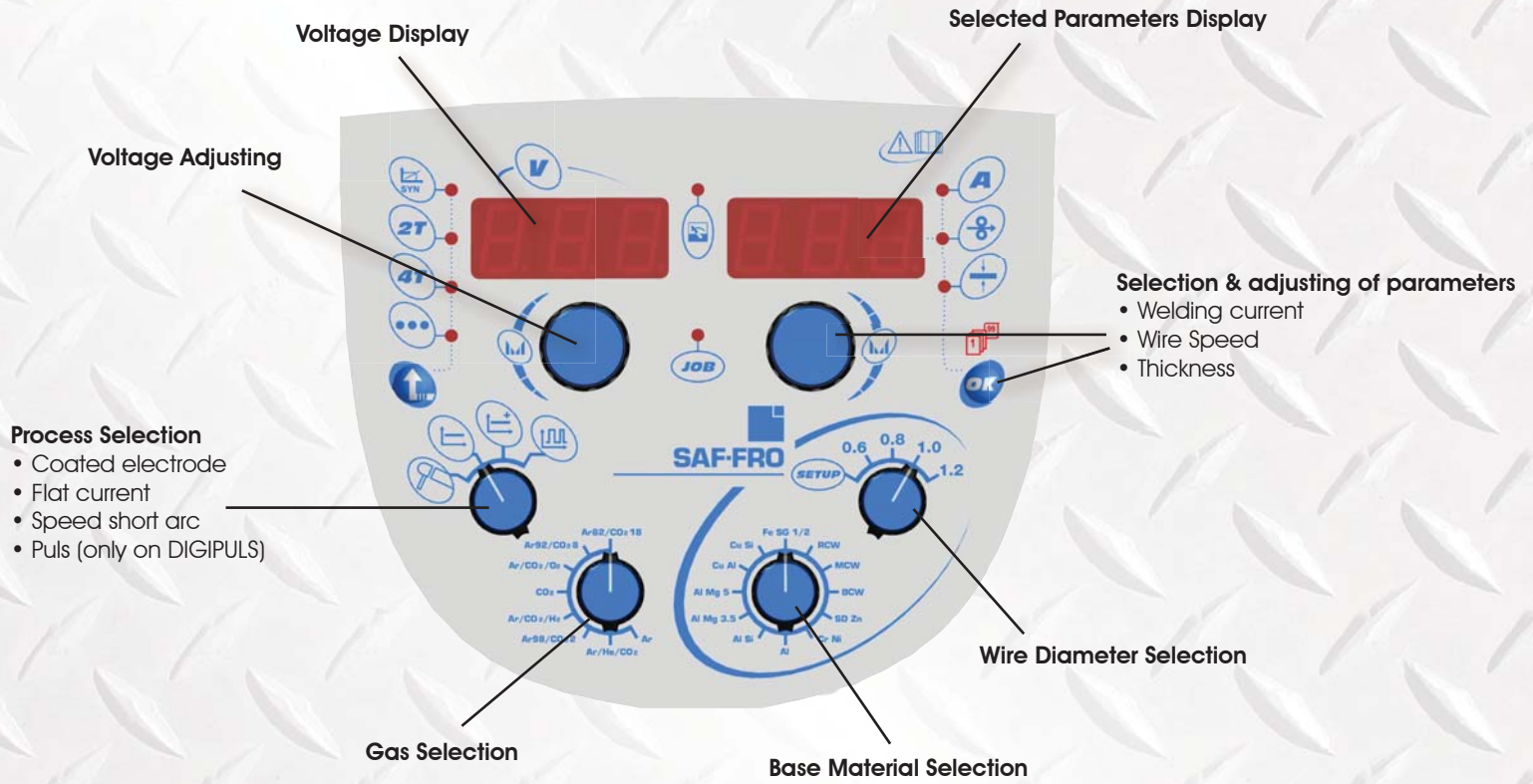
Primary Side	Digipuls Aluminium III 320C	Digipuls III 320C
Primary power supply	400V +/- 20%	400V +/- 20%
Primary power supply frequency	50/60 Hz	50/60 Hz
Effective primary consumption	12 A	12 A
Maximum primary consumption	18.7 A	18.7 A
Fuse primary	20 A Gg	20 A Gg
Maximum apparent power	13.1 KVA	13.1 KVA
Maximum active power	12.1 KW	12.1 KW
Recommended power generator	20 KVA	20 KVA
Active power in standby (IDLE)	50 W	50 W
Efficiency at maximum current	0.87	0.87
Power factor at maximum current	0.92	0.92
Cos Phi	0.99	0.99
Wire Feeder		
Rollers plate	4 rollers	
Wire feeding speed	0.5 - 25.0 m/mm	
Wire diameter usable	0.6 to 1.2 mm	
Weight, type, size of wire spool	300 mm	
Maximum pressure of gas	6 bar	

- A universal machine with excellent welding performances.
- Powerful installation up to 320 amps @ 40%
- 3 Phase.
- User friendly control panel.
- Generator compatible.
- Full range processes: Standard MIG/MAG, pulse, soft silence puls, speed short arc, MIG brazing, MMA coated electrodes.
- Small compact design.
- In synergic mode, more than 100 synergies available.
- Storage of 99 welding programs.
- 4 Drive rolls.
- Euro gun connection.
- 5 m Primary cable.
- 5 m Earth cable and clamp.
- Dimensions (l x w x h) 755 x 300 x 523 mm
- Weight 29 kgs

Part Numner	Description
W000385050	Digipuls III 320C
W000385050P	Digipuls III 320C machine, torch and reg
W000385050AP	Digipuls III 320C aluminium machine, torch and reg



Powerful & complete synergic panel with includes the possibility to weld steel, stainless steel & even aluminium with the Puls current version



Cooler III Unit System



Remote Control
W000275904



Trolley
W000383000



Universal Trolley
W000375730

