

Tehnički podaci za Alfa in AXE 500 IN CARTER FILLER H₂O

Metoda		MIG/MAG	MIG/MA	MMA	MMA
Mrežni napon	V/Hz	3x400/50		3x400/50	
Raspon struje	A	Max 400	Max 400	40-	10-400
Napon praznog hoda	V	92		92	
Osigurač	A	32 @		32 @	
Max. efektivna struja	A	29,8	29,8	31,3	30,3
Struja zavarivanja (DZ=100%)	A	400	400	420	400
Struja zavarivanja (DZ=60%)	A	---	---	500	---
Struja zavarivanja	A	100%=400	100%=40	60%=	100%=400
Korak napona		Sekvenca		Sekvenca	
Stepen zaštite		IP 23S		IP 23S	
Norme		EN 60974-1		EN 60974-1	
Dimenzije (š x d x v)	mm	474 x 846 x 956 (generator)		474 x 846 x 1150	
Masa	Kg	84 (generator)		99,1	
Brzina žice	m/min	1,0-26,0	---	1,0-	---
Prečnik kotura	mm	300	---	300	---
Težina kotura	kg	18	---	18	---
Snaga hlađenja (Q=1l/min)	kW	0,74	---	0,74	---
Količina tečnosti	l	3,5	---	3,5	---
Maksimalan pritisak	Bar	3,5	---	3,5	---
Maksimalan protok	l/min	8	---	8	---