Technical datasheet

T.10 8294

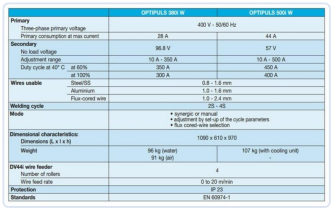
23/11/2026

(WELDING) TRANSFO'S

SAF Optipuls 350 amp

Brand: SAF Optipuls · Type: 350 amp





		OPTIPULS 300 W	OPTIPULS 500 W
Primary		400 V - 50/60 Hz	
Three-phase primary voltage			
Primary consumption at max current		28 A	44 A
Secondary		90.8 V	57 V
No load voltage			
Adjustment range		10 A - 350 A	10 A - 500 A
Duty cycle at 40° C	at 60%	350 A	450 A
	at 100%	300 A	400 A
Wires usable	Steel/SS	0.8 - 1.6 mm	
	Aluminum	1.0 - 1.6 mm	
	Flux-cored wire	1.0 - 2.4 mm	
Welding cycle		2S - 4S	
Mode		• synergic or manual • adjustment by set-up of the cycle parameters • flux cored-wire selection	
Dimensional characteristics:			
Dimensions (L x l x h)		1090 x 610 x 970	
Weight		96 kg (water) 91 kg (air)	107 kg (with cooling unit)
DV44 wire feeder			
Number of rollers		4	
Wire feed rate		0 to 20 m/min	
Protection		IP 23	
Standards		EN 60974-1	



(WELDING) TRANSFO'S

Type	**mig mag**	Power	**350 amp**

DESCRIPTION

welding torch included

PRICE

Price on request

Request a quote

CONTACT

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Scan for the online datasheet