

SUBLICON®

Power Supply for Titanium Sublimation Pumps

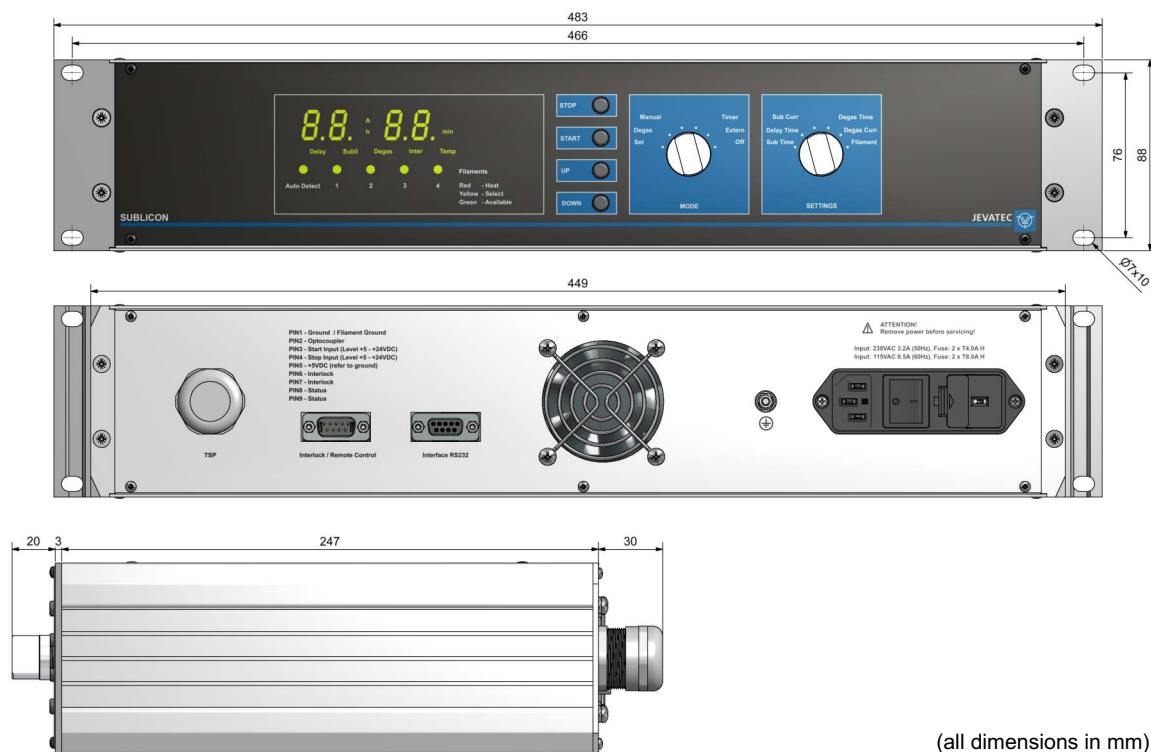
- Control of Titanium Sublimation Pumps (TSP) with up to four Titanium filaments
- Automatic or manual selection of filaments
- Filament degas function
- Manual input function
- Internal timer
- Interlock and remote control
- Compact size, 19" rack unit, 2 height units



Technical Data

Mains connection:	Voltage:	115/230 VAC, 50/60 Hz
	Power consumption:	700 VA max.
	Connection:	Rubber connector IEC 320 C14
TSP connection:	Number:	1
	Connection:	Optional cable connection with lengths to maximally 10 m on request Please specify the cable connection on the pump side: without plug, with ears or standard TSP. Other connections on request.
Interlock/Remote Control:	Number:	1
	Connection:	SUB-D, 9-pole, connector
Interface RS232:	Standard:	RS232
	Parameters:	8 data bits, 1 stop bit, no parity, no flow control
	Signals:	RXD and TXD
	Baud rate:	9600, 19200, 38400 Baud
	Connection:	SUB-D, 9-pole, plug
Operation:	Manual input with start/stop function	
	Internal timer with start/stop function	
	Remote control with start/stop function	
Heat current:		50 A max.
Sublimation times:		1-10 min
Break times:		1- 48 h
Weight:		approx. 9 kg
Dimensions:		Rack installation 19", 2 HU
		Width: 449 mm (84 TE) or 483 mm (with lateral fixing ears); Height: 89 mm (2 HE); Depth: 280 mm
Build-in depth:		approx. 350 mm (including connected plugs and cables)

Dimensions



More information under:

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Ideen in der Vakuumtechnik

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