

SUBLI-CON 51

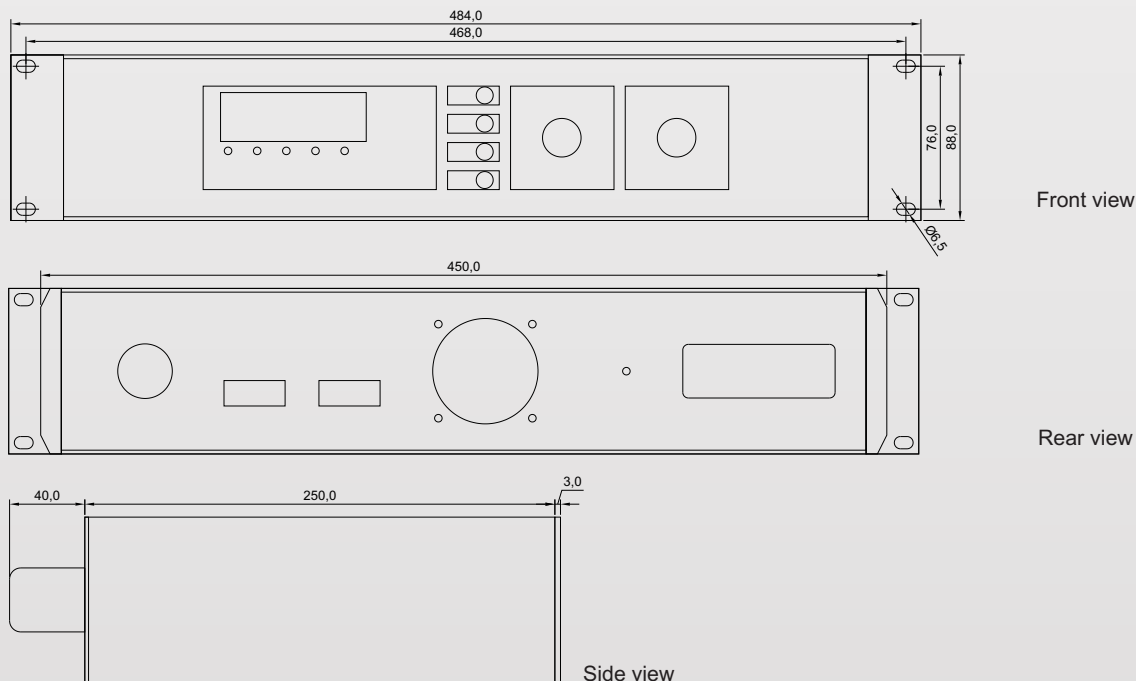
Power Supply for Titanium Sublimation Pumps (TSP)

- 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
- RS232 Interface



Technical data

Function:	Control of titanium sublimation pumps with up to four Ti filaments; Automatic or manual selection of filaments; Filament degas function
Operation:	Manual input with start/stop function; Internal timer with start/stop function; Remote control with start/stop function
Output current:	0 ... 50 A max. (adjustable)
Input voltage:	115/230 V AC, 50 ... 60 Hz
Power consumption:	600 VA max.
Weight:	10.5 kg
Size:	90 mm x 452 mm x 260 mm (H x W x L) 19" rack unit, 2 height units



(dimensions in mm)

The SUBLI-CON 51 will be supplied with a 3 m bakeable cable for connection to the TSP (other cable lengths on request).
When placing an order, please specify the connector on the pump side: without connector; with ear or the specific connector of your TSP.

Order data

Order code	Description
SUBLI-CON51	Power supply for titanium sublimation pumps (TSP)

VACOM

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