

70 l/s Dry Pumping Turbo System ~~Extorr~~

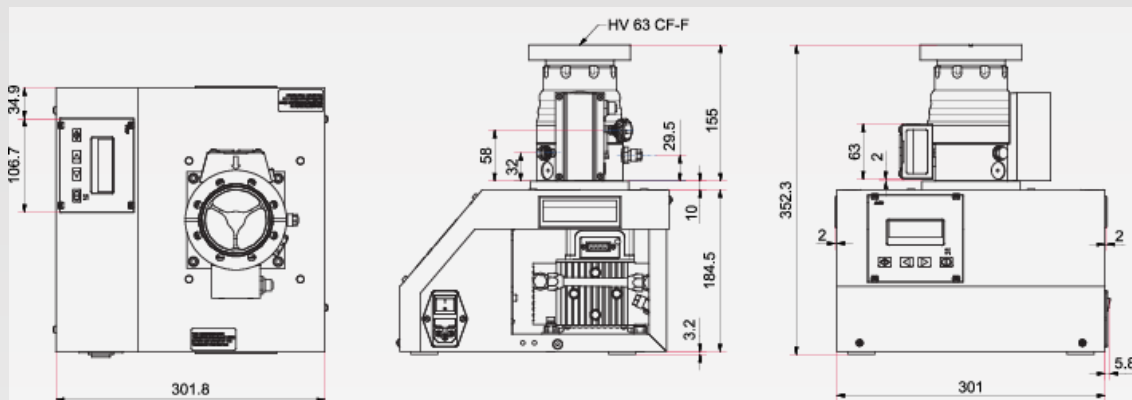


Description: The 70 l/s Dry Pumping Turbo System is a compact, air cooled pumping station with a 4 stage diaphragm backing pump and a turbo pump, produced by Pfeiffer Vacuum.

Specifications

Backing pump	MVP 015-4
Cooling method, standard	Air
Flange (in)	DN 63 CF-F
Flange (out)	Silencer, G 1/8"
Mains requirement	110 – 240 V AC, 50/60 Hz
Mains requirement: power consumption	270 W

Pumping speed backing pump at 50 Hz	0.75 m ³ /h 0.44 cfm 12.5 l/min
Pumping speed for N₂	67 l/s
Sound pressure level	≤ 50 dB(A)
Turbopump	HiPace 80
Ultimate pressure	< 1 · 10 ⁻⁸ hPa < 7.5 · 10 ⁻⁹ Torr < 1 · 10 ⁻⁸ mbar
Weight	15.2 kg 33.51 lb



Ordering Information

Product Number	Description	Price
PF70	70 l/s dry pumping turbo system	\$6950.00

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