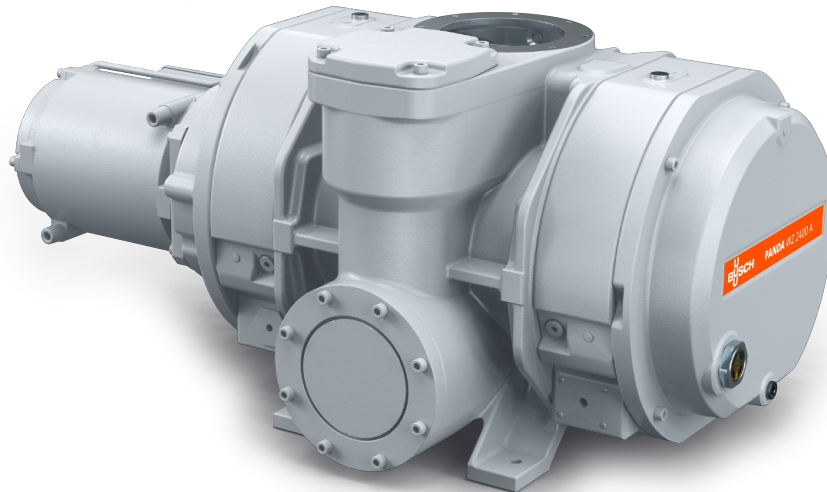


PANDA WZ 2400 A

Vacuum booster



Reliable

Robust construction, reliable under varying operating conditions, leak-tight, barrier gas connection

High performance

Robust construction made of GGG40 material, high chemical and mechanical resistance, excellent volumetric efficiency, high ultimate pressure, increases the performance of a vacuum system by up to a factor of ten, integrated bypass valve, specially designed for medium and high vacuum applications including, solar, flat panel and semiconductor processes

Flexible

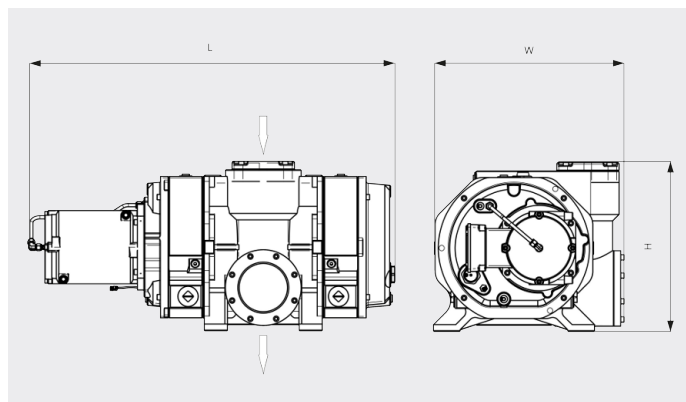
Can be flanged directly on the system at any position, boosts the performance of all types of backing pumps, with vertical or lateral discharge

PANDA WZ 2400 A

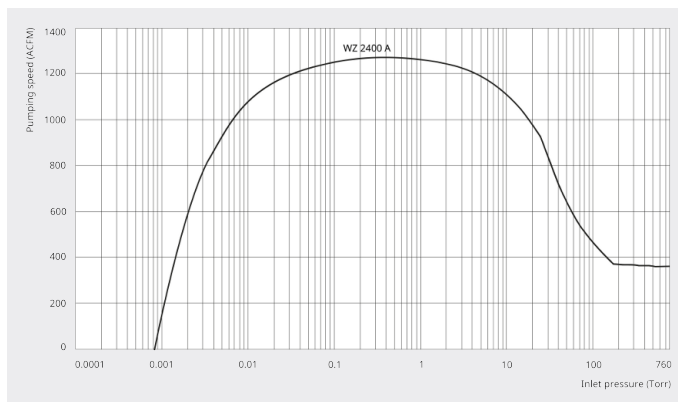
Vacuum booster



Dimensional drawing



Pumping speed
Air at 70°F. Tolerance: $\pm 10\%$



PANDA WZ 2400 A	
Nominal pumping speed	1494.8 ACFM
Pumping speed	1270 ACFM
Max. differential pressure	39.75 TORR
Leakage rate	$\leq 0.75 \cdot 10^{-7}$ mbar · l/s
Nominal motor rating	8.9 HP
Nominal motor speed	3600 RPM
Weight approx.	1133 Lbs.
Dimensions (L x W x H)	42.9 x 22.4x 19.8inches
Gas inlet / outlet	DN 160 ISO / DN 160 ISO

DO YOU WANT TO KNOW MORE?

Get in touch with us directly!
info@buschusa.com or +1 757 463 7800



CONTACT FORM



CALL NOW