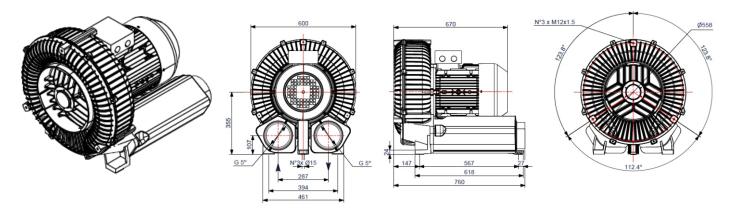
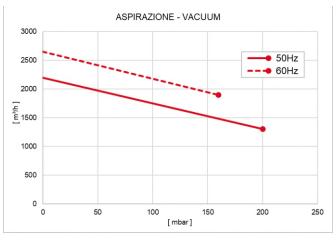
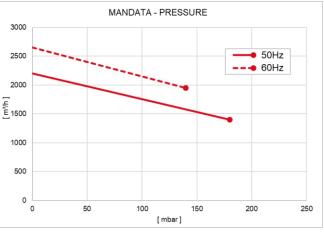
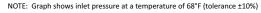
TSL 2200

DATA SHEET









PRODUCT DESCRIPTION:

The single and double stage DVP side channel blowers are designed to suck or compress gas or non-explosive mixtures. The absence of lubricants guarantee that no oils are present in the compressed fluids.

The single stage TSL side channel blowers are equipped with single-phase (1~) motors and IE3 high efficiency three-phase (3~) motors. Some models are available with front suction inlet.

Our blowers consist of a single block construction with motor connected directly to the body of the blower; impellers fixed directly on the drive shaft; bearing on the front cover; entirely encased in aluminum.

The main advantages from the use of side channel blowers are:

no maintenance

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- no contamination of conveyed fluids
- silent operation
- small size and weight
- easy installment
- stability and absence of vibrations.

MAIN APPLICATIONS:

Pneumatic conveyors, water treatment plants, printing machines, agriculture, bottle washing and filling machines, industrial vacuum cleaners, dental instruments, chemical, pharmaceutical and photographic industries, and glass working.

	TSL 2200
Phase	3~
Part Number	9412042
Nominal Capacity	1560.9
Motor Power	28.6
Vacuum (inH2O)	-64.3
Pressure (inH2O)	+56.3
Noise Level (dB(A))	84
Weight	426 LBS
Dimensions	30" X 23.3" X 13.8"

Please contact the Manufacturer if environmental conditions are different from those prescribed.

DVP Pumps, Inc D.V.P Vacuum Technology spa www.dvppumpsus.com

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