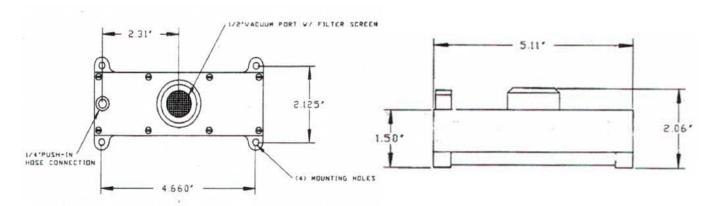
TS3 Series Three-Stage Vacuum Pumps



The TS3 is a three-stage vacuum generator that comes in a small classically styled package. PVI was able to significantly reduce the size required for triple stage generation through an innovative method of harnessing the vena contracta phenomenon. This new smaller package packs a lot of punch. At 130 mm long and weighing only 340 grams, it still provides all the impressive flow characteristics expected from a triple-stage generator. The TS3 exhaust is routed through internal sound damping chambers, eliminating the need for a protrusive muffler. Since the exhaust does not pass through any filter media, it is very clog resistant. You can get all this without the traditional bulky body styles and the associated weight.



TS3 Series Vacuum Generator Models		
Part#	Air	Vacuum Level
	Consumption	@ 72psi (5 BAR)
TSM04	1.8 scfm	20 in-Hg
TSH05	3.0 scfm	27 in-Hg
TSM05	3.0 scfm	20 in-Hg
TSH06	4.0 scfm	27 in-Hg
TSM06	4.0 scfm	20 in-Hg
TSH07	5.1 scfm	27 in-Hg
TSM07	5.1 scfm	20 in-Hg
TSH08	6.0 scfm	27 in-Hg
TSM08	6.0 scfm	20 in-Hg
TSH09	8.0 scfm	27 in-Hg
TSM09	8.0 scfm	20 in-Hg