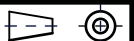


System	Hp	Tank (USG)	SCFM (@100PSIG) per compressor	Overall Dimensions			Frames dimensions						Connections		Total weight (Lbs / Kg)
							Compressors		Tank & control panel		Dryers				
				A	B	C	D	E	F	G	H	I	Air inlet	Air outlet	
TSM OBS 5	5	120	17.2	117" (2972mm)	68" (1727mm)	84" (2134mm)	31" (787mm)	45" (1143mm)	35" (889mm)	32" (813mm)	23" (584mm)	17" (432mm)	1 1/4" npt	1/2" npt	1950/ 890
TSM OBS 7.5	7.5	120	22	117" (2972mm)	68" (1727mm)	84" (2134mm)	31" (787mm)	45" (1143mm)	35" (889mm)	32" (813mm)	23" (584mm)	17" (432mm)	1 1/4" npt	1/2" npt	2100/ 955

NOTES:

- A- FOR MAINTENANCE & PROPER OPERATION ALLOW A MINIMUM CLEARANCE OF 36" (900mm) ON EACH SIDE OF THE SYSTEM.
 B- THE RECEIVER IS COMPLETE WITH CANADIAN REGISTRATION NUMBER "CRN".
 C- THE RESERVOIR IS GALVANIZED INSIDE AND OUTSIDE.
 D- THE "CSA" APPROVED CONTROL PANEL IS NEMA 12 RATED.
 E- ELECTRICAL CONNECTIONS OF THE VACUUM SYSTEM ARE NOT DRAWN BUT, NOTE THAT ALL CONTROLS ARE PREWIRED BY BUSCH.
 F- DRY-CLEAN AIR @ 60-80psig FOR PISTON VALVE ACTUATION.
 G- DIMENSIONS ARE GIVEN AS REFERENCE ONLY.
 H- IN ACCORDANCE TO OUR CONTINUOUS IMPROVEMENT PLAN, SYSTEM MAY BE UPDATED WITHOUT PRIOR NOTICE.

Not to scale



This drawing is the property of Busch Vacuum Technics inc. and is not to be copied or reproduced without our expressed permission and must be returned upon request

