

Accessories

Model FV-100 Foot Valve

For quick control of air when cleaning tubes. Has “LOCK ON-EASY OFF” feature. Easily secured to working platform or most convenient location.

Model Number	Order Number	Length		Width		Height		NPT	Weight	
		in.	mm	in.	mm	in.	mm		Lbs.	kg
FV-100	4035310	10	254	6.5	165.1	4	101.6	1	12	5.45



In-Line Lubricator

Lubricator stays connected to the tool. Internal adjustment of lubrication rate.



Ordering Number	Hose Size	Lubricator	Bowl Capacity
3067800	1/2 NPT	#0	1/6 pt (7 cl)
3067900	3/4 NPT	#1	1/3 pt (15 cl)
3068000	3/4 NPT	#2	1/2 pt (23 cl)
3068100	1 NPT	#3	1 pt (47 cl)

HV-TWIN-PAK

Air Distribution Manifold

The HiVis Twin-PAK is an air delivery system that allows two operators to run tools simultaneously from one air supply. The portable design delivers clean and lubricated air in the most confined spaces. The built in S7F filter is unique because it removes 100% of visible moisture from your air supply and automatically purges water before tool operation is affected. The internal oiler has an 11oz capacity to make this unit virtually maintenance free. An overflow safety valve will shut air off to both tools in the event of a hose breaking or being severed. The Twin-PAK is also convenient to stack to make storage easy.



Height 15”
 Length 28-1/2”
 Depth 10”
 Weight 31 lbs

HiVis Manifolds

Eliminate the clutter and run just one hose to your worksite and then connect up to four or eight pneumatic tools at once. Equipped with a gauge to monitor working pressure and a 200 psi pressure release valve to prevent excess pressure build up. Top and bottom brackets allow for easy stacking or mounting to skids or other surfaces. Connect or stack multiple manifolds to handle the busiest worksites.



Model	Number of 3/4” Outlets	Capacity	Working Pressure	Test Pressure	Inlet Size	Tank Diameter	Width with Fittings	Height	Length	Weight
HV-5G-4P	4	5 gal	200 psi	300 psi	1”	10”	22-1/2”	14-1/2”	20”	36 lbs
HV-15G-8P	8	15 gal	200 psi	300 psi	2”	12”	22-1/2”	16-1/2”	44”	72 lbs