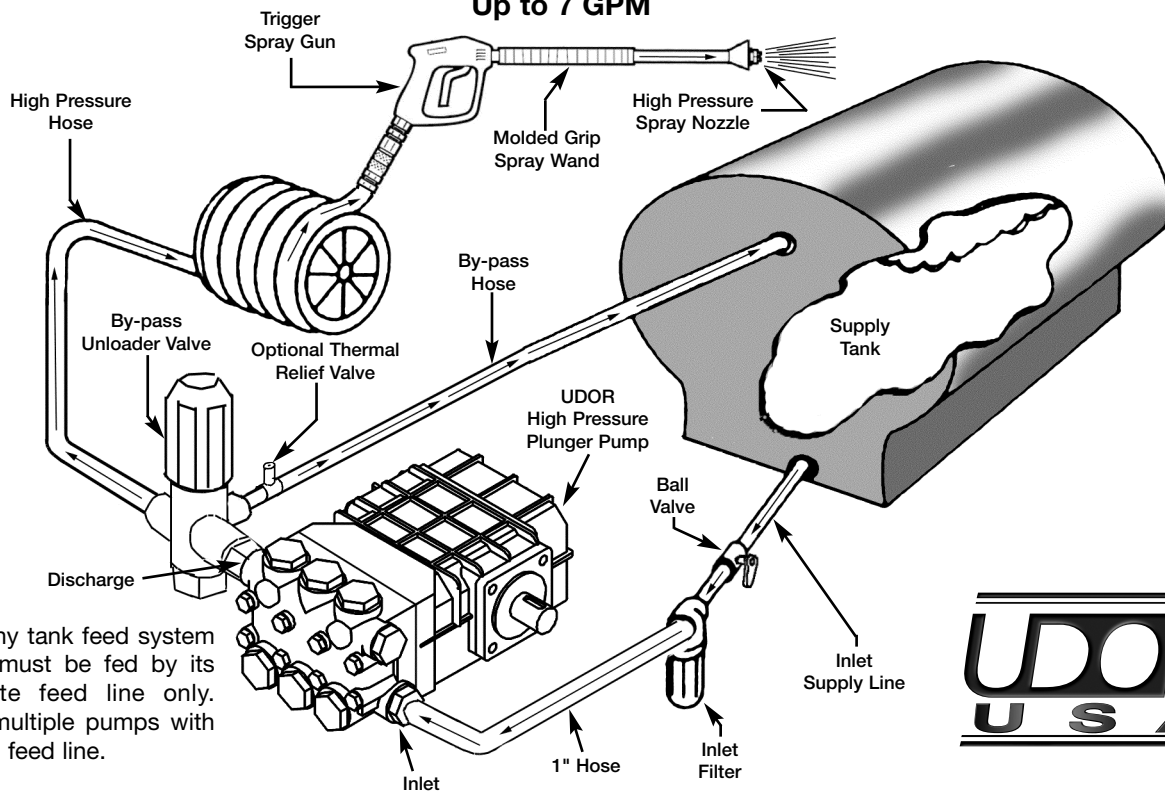


**BASIC TANK FEED HIGH PRESSURE CLEANING SYSTEM PLUMBING DIAGRAM  
Up to 7 GPM**

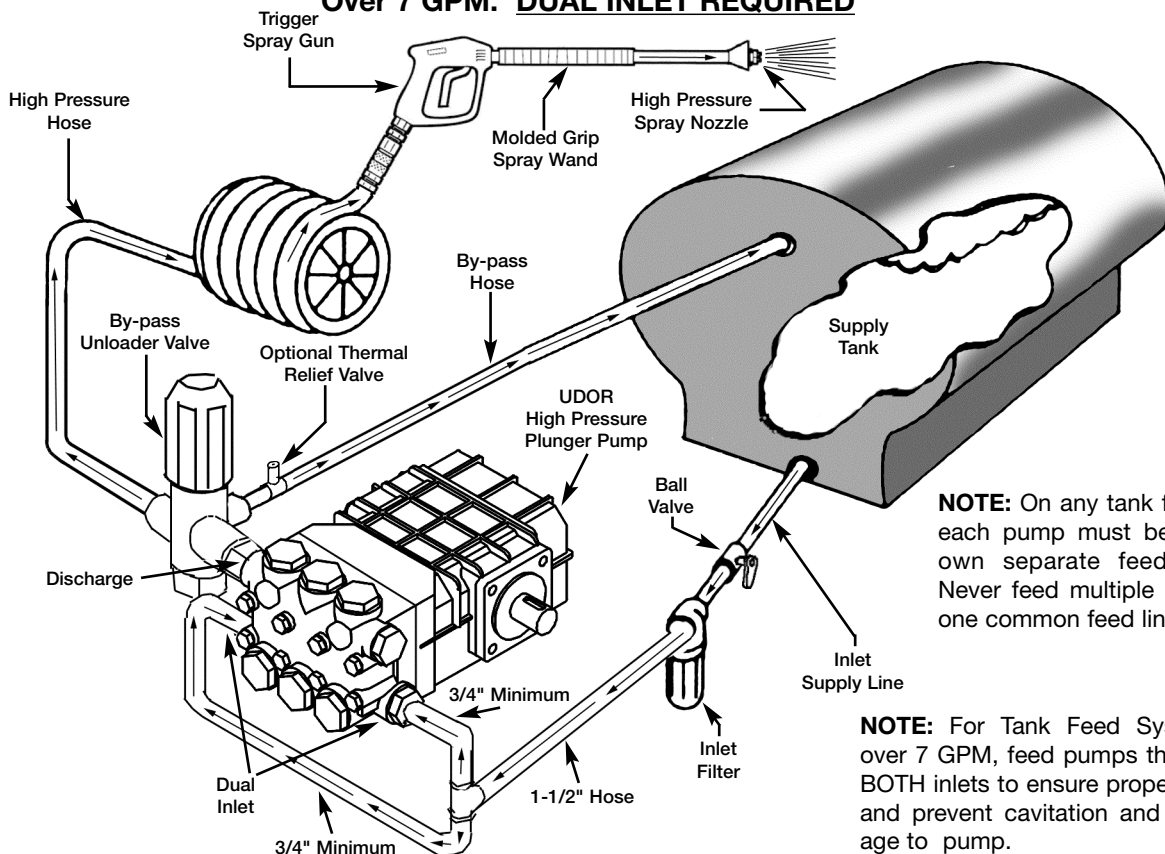


**NOTE:** On any tank feed system each pump must be fed by its own separate feed line only. Never feed multiple pumps with one common feed line.

	Required GPM	Min. Feed Line Size	Inlet Filter (40 Mesh Max.)	
<b>PLUMBING REQUIREMENTS</b>	2 - 4 GPM	3/4"	3/4" 20-40 Mesh Screen	<b>NOTE:</b> All plumbing accessories should be the same or greater diameter as the feed line. All ball valves should be full port valves.
	5 - 7 GPM	1"	1" 20-40 Mesh Screen	
	8 - 15 GPM	1-1/2"	1-1/2" 20-40 Mesh Screen	

**WARNING:** Consult UDOR U.S.A. for plumbing requirements on high speed, 3400 RPM Pumps.

**BASIC TANK FEED HIGH PRESSURE CLEANING SYSTEM PLUMBING DIAGRAM  
Over 7 GPM. DUAL INLET REQUIRED**



**NOTE:** On any tank feed system each pump must be fed by its own separate feed line only. Never feed multiple pumps with one common feed line.

**NOTE:** For Tank Feed Systems over 7 GPM, feed pumps through BOTH inlets to ensure proper flow and prevent cavitation and damage to pump.