

■ **Pumping Capacity Chart**

Pump Model	Power Source	Stage		Valve Type		Valve		Oil Delivery		Oil Required	
		Single	Two	Single Acting	Double Acting	Manual	Solenoid	Low Pressure	High Pressure		
HP-180N	Manual	●		●		●		0.9 cc / stroke (single stage only)		180 cc	
HYP-700FT			●	●		●		35.8 cc / stroke	2.1 cc / stroke	720 cc	
HYP-700FTG			●	●		●		35.8 cc / stroke	2.1 cc / stroke	720 cc	
HP-700A				●	●		●		12.26 cc / stroke	2.26 cc / stroke	720 cc
HP-700AG				●	●		●		12.26 cc / stroke	2.26 cc / stroke	720 cc
HF-700				●	●		●		12.26 cc / stroke	2.26 cc / stroke	720 cc
HF-700G				●	●		●		12.26 cc / stroke	2.26 cc / stroke	720 cc
HP-30S				●	●		●		12.26 cc / stroke	2.26 cc / stroke	3000 cc
HP-30MD				●		●	●		12.26 cc / stroke	2.26 cc / stroke	3000 cc
EP-30S		Electric		●	●			●	2.6L / min	0.32L / min	3000 cc
EP-76MS			●	●		●		3.9L / min	0.2L / min	8000 cc	
EP-76MD			●		●	●		3.9L / min	0.2L / min	8000 cc	
EP-76SD			●		●		●	3.9L / min	0.2L / min	8000 cc	
EP-76SS			●	●			●	3.9L / min	0.2L / min	8000 cc	
EP-76SSC			●	●			●	3.9L / min	0.2L / min	8000 cc	
GHP-5	Gasoline / Petrol		6.5HP		●	●		13.4L / min	2.4L / min	9500 cc	
GHP-5W			6.5HP		●	●		13.4L / min	2.4L / min	9500 cc	
EP-200SD	Electric		2HP		●		●	10.5L / min	1L / min	20000 cc	
EP-200SDSF			2HP		●		●	10.5L / min	1L / min	20000 cc	
EP-200MD			2HP		●	●		10.5L / min	1L / min	20000 cc	
EP-200MDCF			2HP		●	●		10.5L / min	1L / min	20000 cc	