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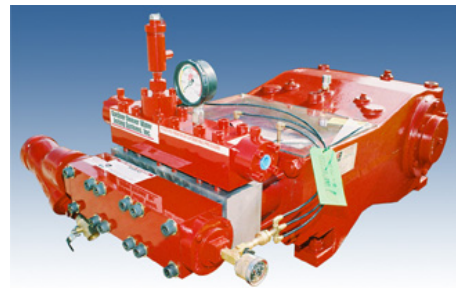
# TY-375 Series Bareshaft Waterjetting Pumps

## **Pump Versatility With Interchangeable Fluid Ends - Pressures to 40,000 PSI, Flows to 60 GPM, Power to 300 HP**

Known as the TY-375 pump, the rugged 300 HP power end is available with three different easily exchanged fluid ends: the S, H, and UH and is capable of flows up to 60 GPM and pressure capabilities to 40,000 PSI. Each fluid end has features and benefits that clearly set them well ahead of the competition.

**The outstanding feature of the TY-375 S and HC pumps is that they offer fast and affordable pressure/flow convertibility from the well of the pump, and do not require unbolting or retorquing. No valve change is required, simply the plungers and associated packing and rings. This saves many thousands of dollars over the competition.**

The **TY-375S** is a more advanced "L" fluid end design which offers flows up to 60 GPM while offering pressures to 15,000 PSI, with just a simple plunger change. It offers inserted valves that provide unsurpassed service in "dirty water" conditions; it



offers flanged suction and discharge ports permitting easy change-out in the case of damaged threads.

The **TY-375HC** with its inline fluid end design, offers flows to 43 GPM at pressures of up to 20,000 PSI at 300 HP.

The **TY-375UH** is a unique inline fluid end design with an integrated torque plate that effectively covers the pressures to 40,000 PSI, with flows from 8.6 to 15.5 GPM, depending on the plunger size.

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						200 RPM	200 RPM	400 RPM	400 RPM	500 RPM	500 RPM	515 RPM	515 RPM
MODEL	HP	MAWP PSI	MAWP Bar	Plunger In.	Plunger mm	FLOW GPM	FLOW LPM	FLOW GPM	FLOW LPM	FLOW GPM	FLOW LPM	FLOW GPM	FLOW LPM
TY-375S	150	12,000	828	1.06	26	8.6	33	17.3	65	21.6	82		
TY-375S	150	8,000	552	1.25	32	12.0	45	23.9	91	29.9	113		
TY-375S	150	5,000	345	1.56	40	18.7	71	37.4	142	46.7	177		
TY-375S	150	4,000	276	1.75	44	23.4	89	46.9	178	58.6	222		
TY-375S	200	15,000	1034	1.06	26	8.6	33	17.3	65	21.6	82		
TY-375S	200	11,000	759	1.25	32	12.0	45	23.9	91	29.9	113		
TY-375S	200	6,800	469	1.56	40	18.7	71	37.4	142	46.7	177		
TY-375S	200	5,300	366	1.75	44	23.4	89	46.9	178	58.6	222		
TY-375S	250	15,000	1034	1.06	26	8.6	33	17.3	65	21.6	82		
TY-375S	250	14,000	966	1.25	32	12.0	45	23.9	91	29.9	113		
TY-375S	250	8,500	586	1.56	40	18.7	71	37.4	142	46.7	177		
TY-375S	250	6,700	462	1.75	44	23.4	89	46.9	178	58.6	222		
TY-375S	300	15,000	1034	1.25	32	12.0	45	23.9	91	29.9	113		
TY-375S	300	10,000	689	1.56	40	18.7	71	37.4	142	46.7	177		

TY-375S	300	8,000	552	1.75	44	23.4	89	46.9	178	58.6	222		
TY-375HC	300	20,000	1379	1.102	28	9.3	35.2	18.6	70.4	23.2	87.8		
TY-375HC	300	15,000	1034	1.25	32	11.9	45.0	23.9	87.0	29.9	113.2		
TY-375HC	300	10,000	689	1.50	38	17.2	65.1	34.4	130.2	43.0	162.8		
TY-375UH	300	40,000	2758									12.2	46.2



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