

	RATED CAPACITY (TON)	CAPACITY @700 BAR (KN)	STROKE (MM)	MODEL	EFFECTIV E AREA (CM ²⁾	OIL CAP (CC)	A CLOSED HEIGHT	B CYLIINDE R OD	C BORE DIA (MM)	D RAMDIA (MM)	E SADDLE DIA	WT (APPROX)(KG)
					(CIVI		(MM)	(MM)			(MM)	
D	600	5987	100	OLPS 600-100	855.3	8553	390	430	330	275	260	365
	600	5987	150	OLPS 600-150	855.3	12829	440	430	330	275	260	412
	600	5987	200	OLPS 600-200	855.3	17106	490	430	330	275	260	459
	800	7939	100	OLPS 800-100	1134.1	11341	425	505	380	310	290	537
	800	7939	150	OLPS 800-150	1134.1	17012	475	505	380	310	290	600
	800	7939	200	OLPS 800-200	1134.1	22682	525	505	380	310	290	664
	1000	9930	100	OLPS 1000-100	1418.6	14186	460	560	425	350	330	729
	1000	9930	150	OLPS 1000-150	1418.6	21279	510	560	425	350	330	808
- - -	1000	9930	200	OLPS 1000-200	1418.6	28373	560	560	425	350	330	887
	1500	15154	100	OLPS 1500-100	2164.8	21648	545	705	525	450	400	1357
	1500	15154	150	OLPS 1500-150	2164.8	32472	595	705	525	450	400	1488
	1500	15154	200	OLPS 1500-1200	2164.8	43296	645	705	525	450	400	1618
	2000	20458	100	OLPS 2000-100	2922.5	29225	615	810	610	525	495	2031
	2000	20458	150	OLPS 2000-1150	2922.5	43837	665	810	610	525	495	2204
	2000	20458	200	OLPS 200-200	2922.5	58450	715	810	610	525	495	2377

