CYLINDER WEIGHT CHART

PNEUMATIC CYLINDER SERIES JHD STAINLESS STEEL PNEUMATIC CYLINDER SERIES LSSL

PRESSURE RATED HYDRUALIC CYLINDER SERIES JHDH STAINLESS STEEL PRESSURE RATED HYDRUALIC CYLINDER SERIES LSSE

1 1/2" DIA. BORE TO 20" DIA. BORE

		dder includes t					
	All weig	hts are approxi	mate & based	on volumetr	c calculation	5,	
Pneumatio	& Low Press	ure Hydraulic	Cylinder Wei	ahts - JHD 8	JHDH 1.50	to 6.00 Bores	5
		ne same for th					5.0
	-11						
Bore Size	1.50	2.00	2.50	3.25	4.00	5.00	6.00
Body Weight at	- 2						
Zero Stroke	4.03	6.40	9.49	17.90	25.99	40.44	64.54
				m 101222	7.515.51		
	Ro	d Diameter & V	Veight Adder	per Inch of St	roke		
E /0	0.00	0.00	0.40				
5/8 1	0.28	0.36	0.43	0.64	0.82	0.91	
1 3/8	n/a	0.50	0.76	0.84	1.02	1,11	1.52
	1		111 10000000000000000000000000000000000		VI 110 CO TO	the property of	
1 3/4	n/a	n/a	1.02	1.10	1.28	1.37	1.79
2	n/a	n/a	n/a	1.30	1.49	1.58	1.99
2 1/2	n/a	n/a	n/a	n/a	n/a	n/a	2.49
Pneumatic	& Low Pressi	ıre Hydraulic (Cylinder Wei	ghts - JHD &	JHDH 8.00	to 20.00 Bore	s
Bore Size	8.00	10.00	12.00	14.00	16.00	18.00	20.00
	-	-	4			9	
Body Waight at							
Body Weight at	97.61	187 55	287 72	454 64	698 75	976 35	1368 7
Body Weight at Zero Stroke	97.61	187.55	287.72	454.64	698.75	976.35	1368.7
		187.55 d Diameter & V				976.35	1368.7
Zero Stroke	Ro					976.35	1368.7
Zero Stroke	2.16	d Diameter & V				976.35	1368.7
1 3/8 1 3/4	2.16 2.42	d Diameter & V	Veight Adder			976.35	1368.7
1 3/8 1 3/4 2	2.16 2.42 2.63	d Diameter & V 2.73 2.94	Veight Adder	per Inch of St		976.35	1368.7
1 3/8 1 3/4 2 2 1/2	2.16 2.42 2.63 3.13	2.73 2.94 3.44	Veight Adder	per Inch of St	roke	976.35	1368.7
1 3/8 1 3/4 2 2 1/2 3	2.16 2.42 2.63 3.13 n/a	2.73 2.94 3.44 4.05	3.89 4.40 5.01	4.72 5.33	roke 10.79		
2 1/2 3 3 1/2	2.16 2.42 2.63 3.13 n/a n/a	2.73 2.94 3.44 4.05 n/a	3.89 4.40 5.01 5.73	4.72 5.33 6.06	10.79 11.51	12.57	13.62
2 1/2 3 3 1/2 4	2.16 2.42 2.63 3.13 n/a n/a	2.73 2.94 3.44 4.05 n/a n/a	3.89 4.40 5.01 5.73 n/a	4.72 5.33 6.06 6.89	10.79 11.51 12.35	12.57 13.41	13.62 14.45
2 1/2 3 3 1/2	2.16 2.42 2.63 3.13 n/a n/a	2.73 2.94 3.44 4.05 n/a	3.89 4.40 5.01 5.73	4.72 5.33 6.06	10.79 11.51	12.57	13.62 14.45 16.45 17.62