



BW05-C 32L	2.5	18	$1.0 \times 10^4$	$8.9 \times 10^{-6}$	310	$0.22 \pm 0.5$	$58 \pm 1.3$	BW05-C 40	10	2	$8.0 \times 10^3$	$1.5 \times 10^{-5}$	520
	$0.22 \pm 0.7$	98	$\pm 1.5$	BW05-C 55	25	4.4	$6.0 \times 10^3$	$2.3 \times 10^{-5}$	850	$0.22 \pm 0.7$	200	$\pm 1.5$	BW05-C 65
	$4.5 \times 10^3$	$2.8 \times 10^{-5}$	960	$0.22 \pm 0.7$	350	$\pm 1.5$	BW05-C 82	80	15	$4.0 \times 10^3$	$6.0 \times 10^{-5}$	1290	$0.22 \pm 0.7$
													$750 \pm 1.5$

说明：惯性力矩和重量按最大孔径计算。 Moment of inertia mass figures based on the maximum shaft bores