



CHAIN BLOCK 手拉葫芦
HSZ-622A

- FEATURES and ADVANTAGES**
- Alloy steel components with special heat treatment, avoiding sudden break.
 - Automatic Double Pawl Braking System
 - Asbestos Free Friction Disc
 - Industrial Powder Coating meet RoHS requirement
 - 1500 Cycles life test, Meet JBT7334, EN13157, ANSI B30.16, AS1418 Standards

- 标准配置**
- 受力部件全部为合金钢制造，有效避免在严重超载情况下的突然断裂
 - 双棘爪制动
 - 摩擦片不含石棉
 - 表面工业级喷塑处理，达到欧盟RoHS要求
 - 通过1500次寿命测试，同时满足国标，欧标，美标及澳标的标准要求

OPTIONAL FEATURES WITH EXTRA COST
选配



Independent Overload Protection System
独立的限载结构，可根据客户需求加配



Captured Bearing to reduce the pulling force
整体轴承，手拉力更小



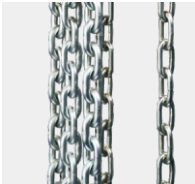
Large Throat Opening Hook
大开口吊钩



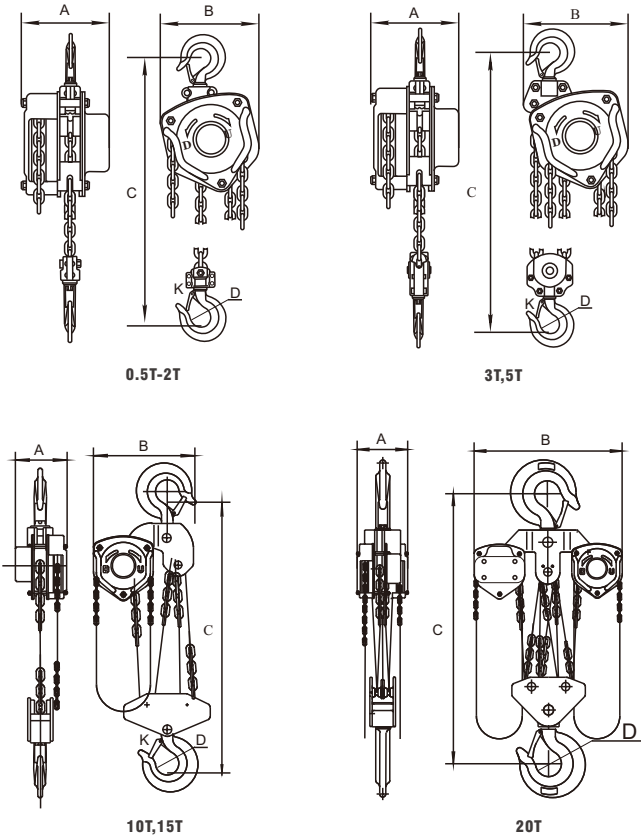
Trust Bearing in bottom hook assembly
下钩架可装钢球，吊钩能360度旋转



Casting End Stop
铸造尾环



Zinc Plated Load Chain
镀锌起重链条



Model 型号		622A-0.5	622A-1	622A-1.5		622A-2		622A-3		622A-5		622A-7.5		622A-10		622A-15		622A-20		622A-30	
Capacity 额定起重量	tons	0.5	1	1.5	1.5	2	2	3	3	5	5	7.5	10	10	15	20	20	30			
Standard lift 标准起重高度	m	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
Running test load 试验载荷	KN	7.5	15	22.5	22.5	30	30	45	45	75	75	112.5	150	150	225	300	300	450			
Effort required to lift rated load 最大手拉力	N	225	300	310	350	300	310	350	370	400	415	415	410	415	420	410*2	410*2	410*2			
Diameter of load chain 起重链直径	mm	5	6	7.1	8	6	8	7.1	8	9	10	10	9	10	10	9	10	10			
Strands of load chain 起重链行数		1	1	1	1	2	1	2	2	2	2	3	4	4	6	8	8	12			
Dimensions 主要尺寸 (mm)	A	132	152	152	155	152	185	152	155	185	189	189	185	189	194	220	224	274			
	B	152	157	180	180	170	207	207	207	267	267	380	380	380	400	440	440	649			
	C	315	355	375	375	405	430	500	500	680	680	650	750	750	880	940	940	1100			
	D	34	38	48	48	48	48	50	50	57	57	72	80	80	85	106	106	120			
	K	27	27	36	36	36	36	38	38	48	48	47	51	51	58	70	70	80			
Net weight 净重	kg	8.5	11	13.5	14.5	14.5	17.5	20.5	23	36.5	39.5	44	60	65	102	146	156	246			
Packing measurement 包装尺寸	cm	24.5x19x18	26x19x19	30.5x21x19		31x20x19		30x23.5x23		34x24x19		49x29x23		47x42x23		47x42x22		97x48x23		80x70x24 80x70x23 80x70x37	
Extra weight per metre of Extra lift 增加1米起重高度增加的重量	kg	1.3	1.6	2	2.3	2.2	2.3	3.2	3.7	4.5	5.3	7.5	8.1	9.7	14	16.2	19.3	28.2			