



Technical Data of General Building Hoist

		Payload kg	Lifting speed m/min	Motor power kW	Counter Weight kg	Safety device type	
Single cage	With counterweight	SCD200	2000	36	2X11	1000	SAJ30-1.2
		SCD200TD	2000	36	2X11	1000	SAJ30-1.2
		SCD270TD	2700	36	3X11	1000	SAJ40-1.2
		SCD320TD	3200	36	3X11	1200	SAJ40-1.2
	No counterweight	SC100	1000	36	2X11	0	SAJ30-1.2
		SC100TD	1000	36	2X11	0	SAJ30-1.2
		SC110TD	1100	36	2X11	0	SAJ30-1.2
		SC150TD	1500	36	2X15	0	SAJ40-1.2
		SC200TD	2000	36	3X11	0	SAJ40-1.2
		SC270TD	2700	36	3X15	0	SAJ50-1.0
Twin cage	With counterweight	SCD200/200	2X2000	36	2X2X11	2X1000	SAJ30-1.2
		SCD200/200TD	2X2000	36	2X2X11	2X1000	SAJ30-1.2
		SCD270/270TD	2X2700	36	2X3X11	2X1000	SAJ40-1.2
		SCD320/320TD	2X3200	36	2X3X11	2X1200	SAJ40-1.2
	No counterweight	SC100/100	2X1000	36	2X2X11	0	SAJ30-1.2
		SC100/100TD	2X1000	36	2X2X11	0	SAJ30-1.2
		SC150/150	2X1500	36	2X2X15	0	SAJ40-1.2
		SC150/150TD	2X1500	36	2X2X15	0	SAJ40-1.2
		SC200/200TD	2X2000	36	2X3X11	0	SAJ40-1.2
		SC270/270TD	2X2700	36	2X3X15	0	SAJ50-1.2
		SC320/320TD	2X3200	36	2X3X18.5	0	SAJ50-1.2

Remark: 1. Recommended cage dimension(LxWxH)(m):
 2.5x1.3x2.5; 3x1.3x2.5; 3.2x1.5x2.5; 3.6x1.5x2.5;
 3.8x1.5x2.5; 4x1.5x2.5; 4.2x1.5x2.5

Cage dimension is according to requirement of customer.

2. Motor and reducing device can be SEW from Germany according to requirements.