

ANKAHOIST

Model / SC120 GZ

Frequency controlled Industrial Elevator TECHNICAL DATA per single car

Max Load Capacity.....	400 kg	Power required.....	15 kVA
Max Passengers.....	5 Persons	Motors.....	2 x 7.5 kW
Car Speed.....	1 m /sec	Car internal width & length.....	0.75 m x 1.4m
Max height with std. mast.....	200 m	Car internal height.....	2.2 m
Max Tie-ins distance.....	6 m	Car door width & height.....	1.1 m x 2m
Min.Tie-ins distance.....	3 m	Access door width & length.....	0.65 m x 0.4 m
Frequency drive.....	22 kW	Erection speed.....	0.5 m /sec
Power Supply.....	360V-480V	Erection load.....	400 kg
Full load current.....	25 Amps		

* Nord Motors
** Optional SEW Motors


Mast section (1) rack ,4.5 mm tube thickness
Mast section (1) weight120 kg
Mast section dimension Φ 0.325 m 0.650 m x 1.508 m


The Personnel Elevator are constructed solid, durable and provide stability and reliability. ANKA elevator has a perfect performance record. low noise, high speed efficiency and economical use. The new generation of frequency inverter with special design software to provide a stable transfer by regulating the acceleration / deceleration, which reduces the need for maintenance on equipment, and extends the life time of the system. The safety over-speed device and over-load features make the system reliable and even more safer.

****Refer to manufacture manual for installation, operation, repairing, and/or dismantling.



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“REACH HIGHER FRONTIERS”

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