

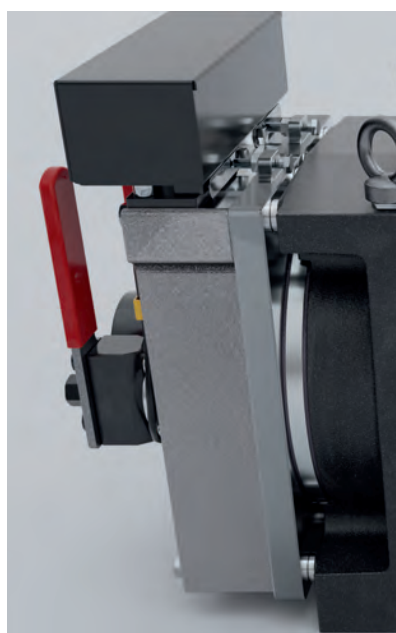


ALBERTO
SASSI
HIGHER LIFT TECHNOLOGY

GEARLESS BELT DRIVE SYSTEM

G-180 BS

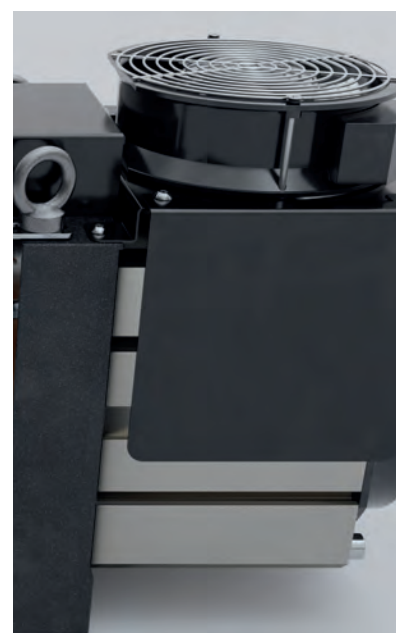
Design your lift system with ALBERTO SASSI technology



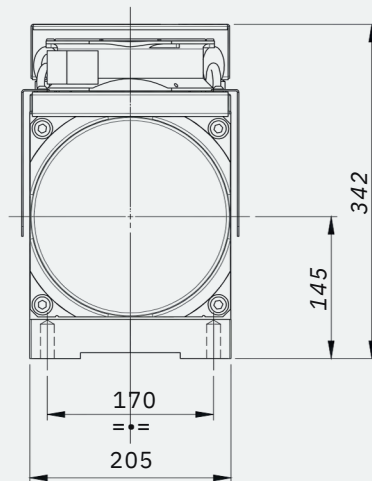
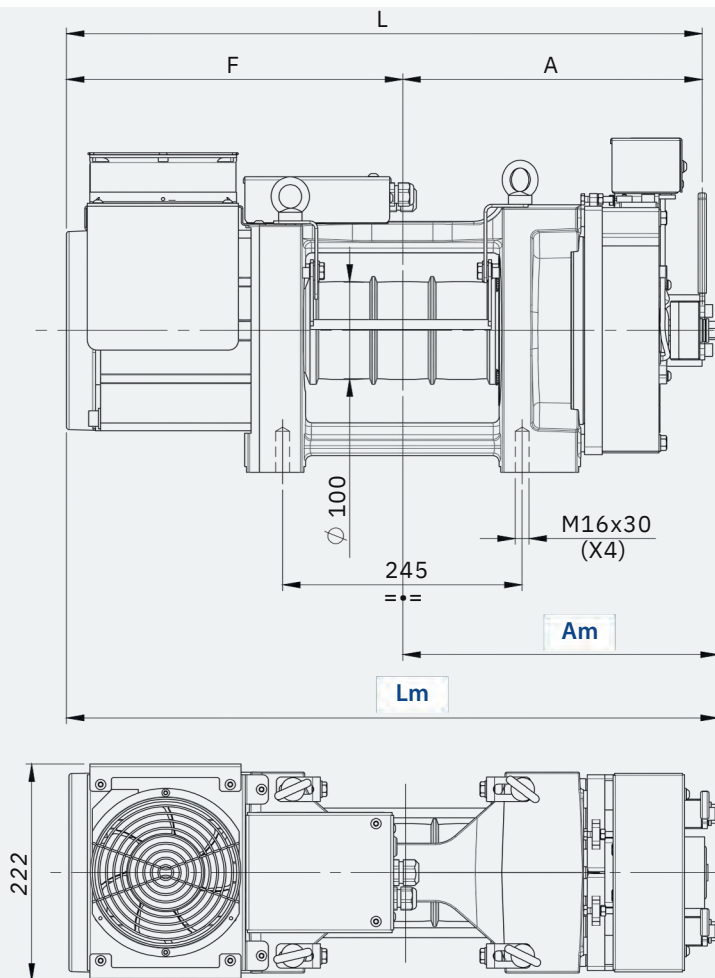
Certified brake type DG
designed and manufactured
by Alberto Sassi



Unibody shaft:
traction shaft pulley.
Precisely machined unique
piece of alloy steel,
hardened and coated for
certified belts



High performance motor
Made by Alberto Sassi



Unica direzione per l'uscita delle cinghie
Single direction belts exit

Dimensioni / Dimensions [mm]

Tipo / Type	A	L	Am*	Lm*	F
G-180 B2	306	601	323	618	295
G-180 B3		650		667	344
G-180 B4		701		718	395

* Quote con manovra apertura a mano.
Dimensions with lever for hand release.

	Con ventole di raffreddamento With cooling fans		
TIPO / TYPE	G-180 B2	G-180 B3	G-180 B4
Carico statico / Static load [kg]	2500		
Coppia / Rated torque [Nm]	90	140	180
Peso / Weight / [kg]	108	123	138
Portata / Duty load	450	800	1000
Tiro / Suspension	2/1	2/1	2/1
Gamma velocità cabina Range of cabin speed [m/s]	0,5 ÷ 1,60		
Gamma Ø pulegge Range sheave Ø [mm]	100	100	100
Max combinazione n° cinghie Max belts combination [mm]	n° 3 flat belts, width=30mm n° 5 profiled belts, width=25mm		
20 Poles			

- Consulenza sul progetto per la scelta dei componenti necessari all'installazione e messa in funzione
- Project support for the selection of components necessary for the installation and operation.
- Si consiglia l'abbinamento con gruppi di rinvio e capocinghie dedicati
- We recommend to combine the machine with specific divertors groups and belt sockets

POSSIAMO FORNIRE - WE CAN SUPPLY:

- cinghie piatte - flat belts
- cinghie profilate - profiled belts
- quadri di controllo - control panel
- piastra di interfaccia per modernizzazioni - interface plate for modernizations