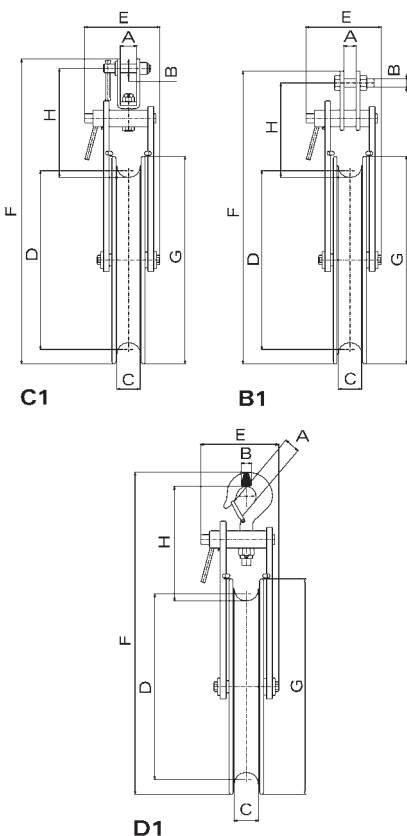


The pulley wheels are made of galvanised steel and mounted on ball bearings; the pulley frames are made of galvanised steel. The pulleys can be supplied with three types of connections: fixed (B1) swivel-type (C1) or with hook provided with safety lock (D1)

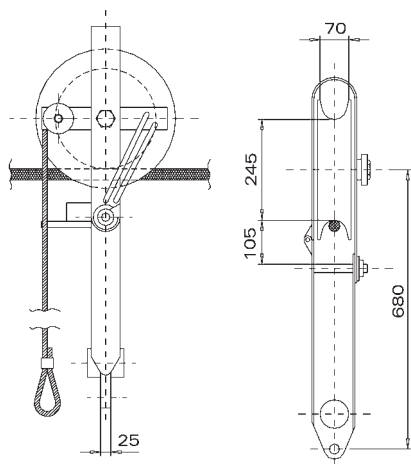


Certified Quality System
ISO 9001:2000



Model	Type of connection	Dimensions [mm]								Breaking load [kN]	Mass [kg]
		A	B	C	D	E	F	G	H		
CGA 200	B1	26	18	65	230	150	480	300	190	70	11
CGA 201	C1	35	18	65	230	150	510	300	220	70	11
CGA 202	D1	24	21	65	230	150	476	300	185	70	11

ANTI-LIFTING AUTOMATIC RELEASE PULLEY CAA 202



The anti-lifting automatic release pulley is a special device that prevents the pulling rope lifting with respect to the theoretical line, specifically in case of towers with considerable height differences. It is equipped with an automatic release system to facilitate recovery operations. The wheel is made of galvanised steel and mounted on ball bearings; the pulley frame is made of galvanised steel

CHARACTERISTICS

Breaking load	80 kN
Mass	20 kg