

## CAS

SINGLE CONDUCTOR NYLON STRINGING BLOCKS

## CAT

TWO OR THREE BUNDLED CONDUCTORS NYLON STRINGING BLOCKS

## CAQ

FOUR OR FIVE BUNDLED CONDUCTORS NYLON STRINGING BLOCKS



CAS



CAT



CAQ

### CAS

MODEL	DIMENSIONS [MM]									WORKING LOAD [kN]	WEIGHT [kg]
	A	B	C	D	E	F	G	H	I		
CAS528	16	24	83	560	935	248	660	210	240	40	40
CAS702	16	33	88	710	1275	408	822	228	240	40	63

### CAT

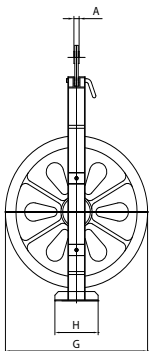
MODEL	DIMENSIONS [MM]										WORKING LOAD [kN]	WEIGHT [kg]
	A	B	C	D	E	F	G	H	I	L		
CAT526	24	24	83	560	990	285	660	418	240	103	60	73
CAT700	32	33	88	710	1325	445	822	456	240	114	60	125

### CAQ

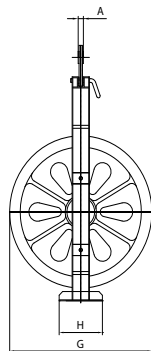
MODEL	DIMENSIONS [MM]										WORKING LOAD [kN]	WEIGHT [kg]
	A	B	C	D	E	F	G	H	I	L		
CAQ527	30	33	83	560	1175	445	660	628	250	103	60	162
CAQ701	32	33	88	710	1380	445	822	684	250	114	60	187

### CHARACTERISTICS

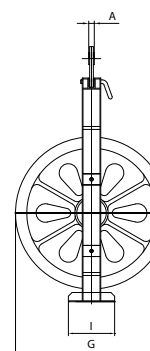
Pulleys are assembled with new generation high tensile nylon wheels. This material combines in the best way lightness, performance and price. Groove is shaped in conformity to IEC 61328 regulation for worldwide market. All wheels are mounted on ball bearing and they are fully interchangeable. Frame is made of galvanized steel. Frame and wheel can be easily detached for maintenance and reconfiguration. No gap between wheels increasing handling reducing dimension and weight.



CAS



CAT



CAQ

Pictures & drawings can be different according to technical specifications - updating programme variations without notice are possible.