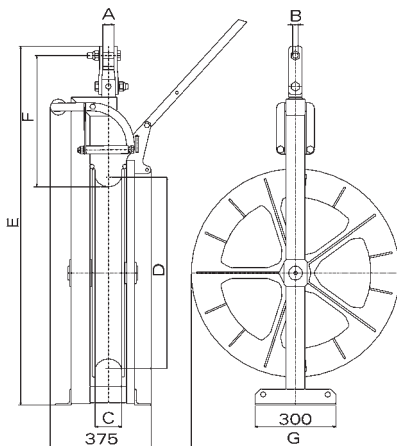


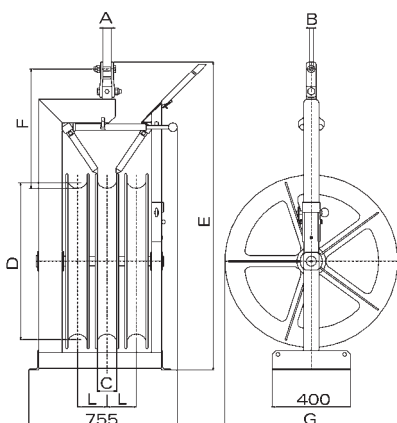
The pulleys are suitable for stringing the pilot rope by an helicopter. The pilot rope is automatically positioned in the (central) wheel. Special guides ensure the correct positioning of the rope during stringing operations. The wheels are made of aluminium alloy mounted on ball bearings; the lateral ones have the groove lined by neoprene ring; the central one has the groove made up of wear-proof interchangeable nylon sectors. The frame is made of galvanised steel. The pulleys are supplied with fixed connection. Grounding device or complete conductive sheaves can be supplied on demand



Certified Quality System
ISO 9001:2000

SINGLE PULLEYS Mod. CES

Model	Dimensions [mm]							Breaking load [kN]	Mass [kg]
	A	B	C	D	E	F	G		
CES 600	25	24	68	650	1270	420	775	120	48
CES 601	25	24	95	650	1270	420	775	120	62
CES 800	25	24	68	800	1390	420	893	120	65
CES 801	25	24	95	800	1390	420	893	120	70
CES 001	25	24	95	1000	1590	420	1100	200	85



TWO OR THREE BUNDLED CONDUCTORS PULLEYS Mod. CET

Model	Dimensions [mm]								Breaking load [kN]	Mass [kg]
	A	B	C	D	E	F	G	L		
CET 602	25	24	68	650	1655	765	775	145	180	160
CET 603	25	24	95	650	1655	765	775	170	180	176
CET 802	25	24	68	800	1775	765	893	145	180	178
CET 803	25	24	95	800	1775	765	893	170	180	198
CET 002*	25	24	95	1000	1980	765	1100	170	200	234

* Lateral wheels with nylon lining