

SERIES F 145 AND F 149 MULTIPLE STRINGING ROLLERS (MADE IN ITALY)

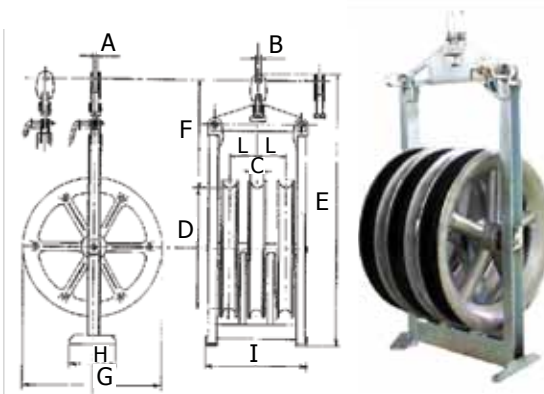


MODEL No. F 145

Triple sheave running out block suitable for stringing two or three bundled conductors. Aluminium sheaves mounted on sealed ball bearings. Grooves lined with polyurethane. Steel frame with non-fleeting devices on lateral sheaves. Demountable attachment revolving at 90°.

OPTIONAL

- 314** Sheaves lined with aluminium sectors.
- 323** Reinforced central sheave lined with nylon and mounted on sealed ball bearings.
- 325** Central sheave lined with steel sectors.
- 326** Ground device (opt.314 needed) for aluminium sectors.
- 329** Copper cable with transparent PVC protection, with a clamp for tower and a terminal for the running out block (6 m in length).



SPECIFICATIONS

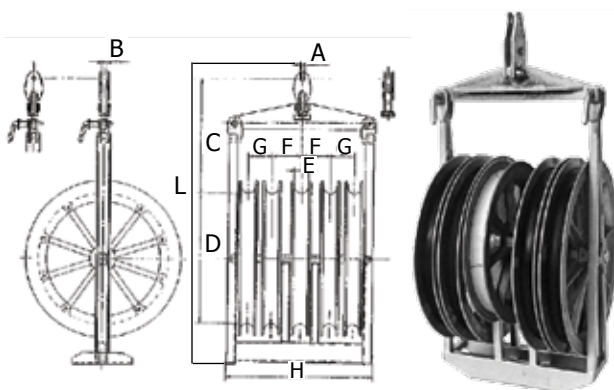
Model No.	Dimensions (mm)										UTS (Tonne)	Wt (kg)
	A	B	C	D	E	F	G	H	I	L		
F 145.35.60	20	21	60	350	900	400	440	200	400	100	8.0	40
F 145.50.68	25	25	68	500	1250	550	630	280	500	145	12.0	95
F 145.65.68	25	25	68	650	1400	550	770	280	500	145	14.0	112
F 145.65.95	25	30	95	650	1400	550	770	280	590	170	18.0	125
F 145.80.68	25	25	68	800	1500	550	900	280	500	145	18.0	128
F 145.80.95	25	30	95	800	1550	550	900	300	590	170	20.0	162
F 145.100.95	25	30	95	1000	1750	550	1100	300	590	170	22.0	205

MODEL No. F 149

Five sheaves running out block suitable for stringing four-bundled conductors. Aluminium sheaves mounted on sealed ball bearings. Grooves lined with polyurethane. Steel frame with non-fleeting devices on lateral sheaves. Demountable attachment revolving at 90°.

OPTIONAL

- 314** Sheaves lined with aluminium sectors.
- 323** Reinforced central sheave lined with nylon sectors and mounted on sealed ball bearings.
- 325** Central sheave lined with steel sectors.
- 326** Ground device (opt.314 needed) for aluminium sectors
- 329** Copper cable with transparent PVC protection, with a clamp for tower and a terminal for the running out block (6 m in length).



SPECIFICATIONS

Model No.	Dimensions (mm)									UTS (Tonne)	Wt (kg)
	A	B	C	D	E	F	G	H	L		
F 149.50.68	25	25	520	500	68	145	100	700	1250	12.0	128
F 149.65.68	25	25	590	650	68	145	100	700	1400	14.0	158
F 149.65.95	25	30	590	650	95	170	130	820	1400	18.0	185
F 149.80.68	25	25	590	800	68	145	100	700	1560	18.0	180
F 149.80.95	25	30	590	800	95	170	130	820	1560	20.0	220
F 149.100.95	30	30	590	1000	95	170	130	820	1800	22.0	275