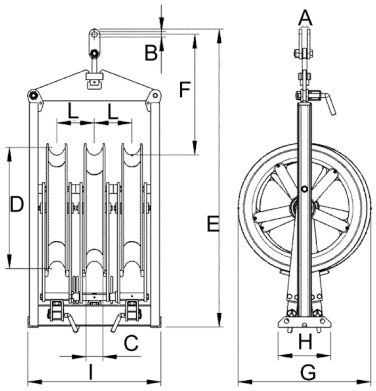
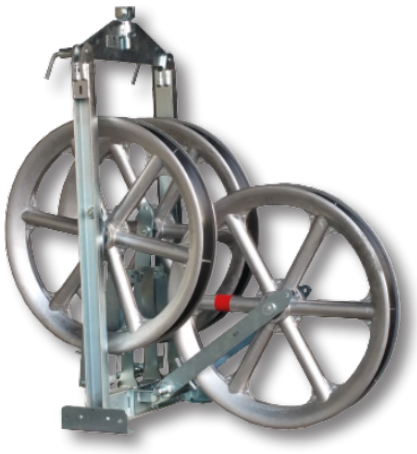
F145.S

Detachable three-sheave running out block fit for stringing two- three-bundled conductors. The frame contains 3 running-out blocks that can be used singularly. Aluminium sheaves mounted on sealed ball bearings. Grooves lined with nylon sectors. Galvanised steel frame. Central sheave mounted on double bearings. Demountable attachment revolving by 90°.

OPTIONAL DEVICES

314 Sheaves lined with aluminium sectors
326 Grounding device (opt.314 needed)
329 Copper cable, 6-m long, with transparent PVC protection, with a clamp for tower and a terminal for the running out block





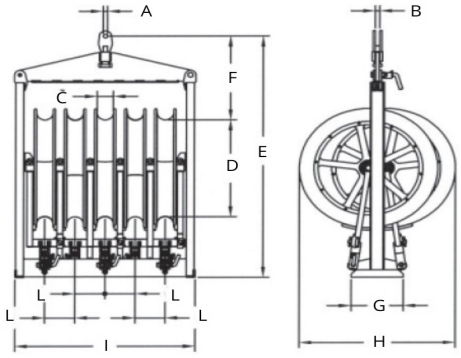
	Dimensions (mm)										W.L.L	Weight
	A	B	C	D	E	F	G	H	I	L	kN	kg
F145.S.50.68	26	25	68	500	1522	671	730	300	626	145	40	120
F145.S.65.68	26	25	68	650	1657	671	867	300	626	145	60	143
F145.S.65.95	26	25	95	650	1657	645	885	300	716	175	60	160
F145.S.80.68	26	25	68	800	1764	643	1000	500	636	145	60	150
F145.S.80.95	26	25	95	800	1822	643	1020	500	720	175	60	202
F145.S.100.95	26	25	95	1000	2022	640	1219	500	720	175	66	227

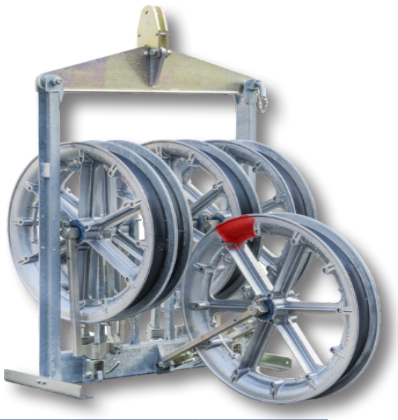
F149.S

Detachable five-sheave running out block fit for stringing four-bundled conductors. The frame contains 5 running-out blocks that can be used singularly. Aluminium sheaves mounted on sealed ball bearings. Grooves lined with nylon sectors. Galvanised steel frame. Central sheave mounted on double bearings. Demountable attachment revolving by 90°.

OPTIONAL DEVICES

314 Sheaves lined with aluminium sectors
326 Grounding device (opt.314 needed)
329 Copper cable, 6-m long, with transparent PVC protection, with a clamp for tower and a terminal for the running out block





	Dimensions (mm)										W.L.L	Weight
	A	B	C	D	E	F	G	H	I	L	kN	kg
F149.S.50.68	25	26	68	500	1527	676	300	715	933	145	40	175
F149.S.65.68	25	26	68	650	1657	671	300	867	916	145	60	200
F149.S.65.95	25	26	95	650	1657	645	300	886	1066	175	60	235
F149.S.80.68	25	26	68	800	1764	643	500	1000	926	145	60	220
F149.S.80.95	25	26	95	800	1887	708	500	1020	1070	175	60	300
F149.S.100.95	25	26	95	1000	2087	707	500	1219	1070	175	66	325

Dimensions and weights are without optional devices. All data may change without notice. Images and drawings are indicative only.