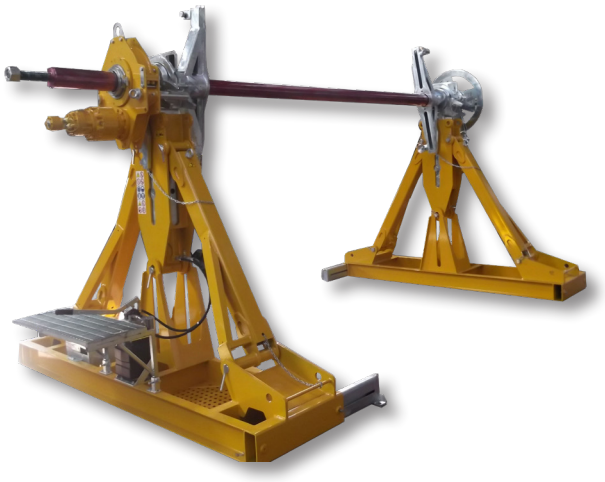
F155.A MAX LOAD 300/500 KN

Stands fit for steel or wooden reels, used for lifting a reel and braking it while stringing the conductor/cable. The reel stands, as an option, can be hydraulically driven by a hydraulic power unit. Reel-stands are supplied in pairs.

- Each stand can be raised or lowered independently by a hydraulic hand pump
- Side supports with ball joints
- Spindle complete with accessories
- Welded and painted steel framework with attachments for anchoring
- Frame fit for being lifted by crane or fork
- Metallic tool box for the accessories
- Ladder and footboard for the operator
- Dials to close and drag steel and wooden reels, with detachable disk brake
- One disc brake with hydraulic clamp controlled by manual pump
- Reel lifting/lowering system to be controlled by separate hydraulic power pack



OPTIONAL DEVICES

402	Cylindrical bushes for wooden or steel reels (diameter on demand)
408	Hydraulic drive to control the reel rotation, either recovering or releasing the conductor/cable (to be fed by hydraulic power unit)
408x2	Double hydraulic drive
078.1	Set of flexible hoses for feeding the drive unit (available lengths: 7, 10, 15 m)
409	Steel containers for transporting and stocking the stands (2 containers)
419.3	Automatic rope-winder, fit to stratify different diameters of rope (max reel width to be confirmed)
423	Additional disk brake (2 brakes in total)
SP2	Base to raise up the stand, fit for reels with diameter up to 6 m

Opt.408

	Reel diameter min-max	Reel width max (1)	Dimensions of each reel-stand	Spindle diameter	Weight of the pair of reel-stands (2)
	m	m	m (LxW)	mm	kg
F155.A.300	3,00 – 4,60	2,80	2,80 x 0,70	100 - 140	1750
F155.A.500	3,50 – 4,80	3,60	3,10 x 0,90	120 - 160	2550

(1) to be agreed - (2) weight of a pair of standard reel-stands, with shaft, without optional devices.

	Max load of the pair of reel-stands	Braking torque with standard brake	Braking torque with 2 brakes opt. 423	Performances with drive opt. 408		
				Max braking torque opt.408	Max recovering torque opt.408	Max speed (3)
	daN	daN m	daN m	daN m	daN m	m/min
F155.A.300	30000	150	300	600	500	50
F155.A.500	50000	230	460	1600	1400	15

(3) powered by hydraulic power unit mod. F306.21.CC

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