

## Hand spurgear winch MANIBOX GR, Painted

### Product information



Hand spurgear winches from 300 to 2750 kg for daily use.

#### Applications:

- Industry
- Auditoriums, theatre scenery
- Water treatment, water dams
- Sports rooms
- Hanging chandeliers

#### Technical properties:

- Compact and rugged construction with steel frame.
- Machined parts.
- Steel or cast iron drum depending on models.
- Flat mounted or wall mounted positions for GR 300/530/500.
- 4 fixation points.
- Fully protected gear system.
- Removable crank positioned on the left hand side for the GR 300/530/500/750 and on the right hand side for the GR 1000/1450/2000/2750.
- Free spooling drum, only when not in load.
- Composite material automatic brake. - Failsafe system for correct rope winding direction (patented)

#### Optional:

Wire rope and hook.

**Marking:** According to standard, CE-marked

**Temperature range:** -10°C up to +50°C

**Finish:** Painted

**Standard:** EN 13157

Part code	WLLRope Ø		Capacity 1st layer	Number of layers	Lift per crank revolution	Hand force max.	Max. drum capacity	Drum Ø	A, B, C, D, E, F, G, K, Lg				S	T	mm	Weight	Delivery time
	ton	mm							kg	mm	kg	m					
501300030000140	0.3	5	500	6	30.5	12.6	38	62	249400190217240200145144	122	184	76	15	7			
501300050000140	0.5	7	750	4	31.5	12.5	18	62	249400190217240200145144	122	184	76	15	7			
501300530000140	0.53	6	530	1	30.5	12.5	4	62	249400190217240200145144	122	184	76	15	7			
501300750000140	0.75	7	750	1	31.5	19	3	62	249400190217240200 - 144	122	-	-	15	7			
501300100000140	1	9	1,450	4	16	14.5	30	103.5	410485305300340370 - 236	176	-	-	44	7			
501300150000140	1.45	10	1,450	1	16	14.5	5	103.5	410485305300340370 - 236	176	-	-	44	7			
501300200000140	2	13	2,750	3	9.5	16.5	25	121	510585360400340440 - 325	237.5	-	-	83	7			
501300280000140	2.75	13	2,750	1	9.5	16.5	6	121	510585360400340440 - 325	237.5	-	-	83	7			

## Blueprint

