

## MANIBOX GR 2000 kg - model with galvanized frame



Hand spurgear winch 2000 kg, model with galvanized frame

Use:

- Lifting or pulling/hauling operation
- Flat
- Industry
- Auditoriums, theatre scenery
- Water treatment, water dams
- Sports rooms
- Hanging chandeliers...

Comply with Machines Directive 2006/42/EC. Developed and manufactured in accordance with standard NF E N 13157.

### Technical properties

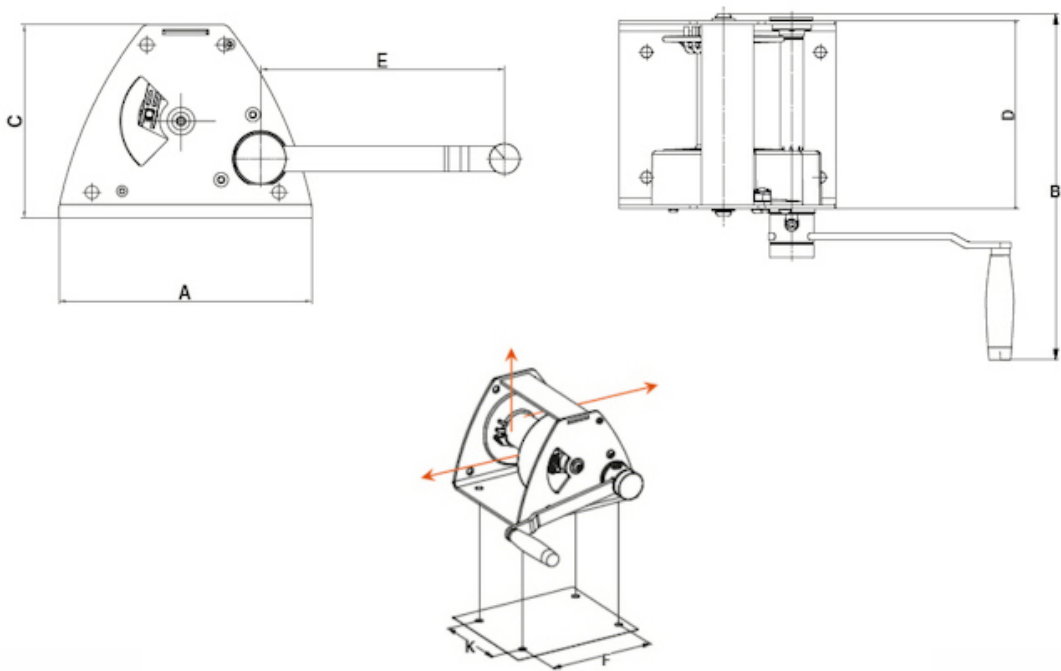
- Mechanical parts machined and protected by cataphoresis.
- Stainless steel ratchet spring.
- Straight-cut gears.
- Automatic brake made of composite materials.
- Disengageable drum, no load only, associated with a failsafe system in the rope wind direction (patented).
- Reduction system fully protected by a metal or plastic cover providing maximum safety.
- Ergonomic and removable crank handle with rotating grip. This crank arm can be adjusted to minimise effort according to the loads.
- Captive crank adjusting knob.
- Finition : galvanized frame.

Technical characteristics of MANIBOX GR 2000 kg - model with galvanized frame

Capacity 1st layer kg	2750
Capacity top layer kg	2000
Nb of layers	3
Wire rope cap. 1st layer m	6
Max. rope capacity m	25
Wire rope Ø mm	13
Weight (without wire rope) kg	83
Lift per crank revolution mm	9.5
Max. hand force on crank kg	16.5

Dimensions

A mm	510
B mm	585
C mm	360
D mm	400
E mm	340
F mm	440
G mm	-
K mm	325
S mm	-
T mm	-



## Technical characteristics of the other models of the range

References	GR300GALVA	GR530PREMGALVA	GR500GALVA	GR750PREMGALVA	GR1000GALVA
Capacity 1st layer kg	500	530	750	750	1450
Capacity top layer kg	300	530	500	750	1000
Nb of layers	6	1	4	1	4
Wire rope cap. 1st layer m	4	4	3	3	5.5
Max. rope capacity m	38	4	18	3	30
Wire rope Ø mm	5	6	7	7	9
Weight (without wire rope) kg	15	15	15	15	44
Lift per crank revolution mm	30.5	30.5	31.5	31.5	16
Max. hand force on crank kg	12.5	12.5	19	19	14.5

References	GR1450PREMGALVA	GR2000GALVA	GR2750PREMGALVA
Capacity 1st layer kg	1450	<b>2750</b>	2750
Capacity top layer kg	1450	<b>2000</b>	2750
Nb of layers	1	<b>3</b>	1
Wire rope cap. 1st layer m	5	<b>6</b>	6
Max. rope capacity m	5	<b>25</b>	6
Wire rope Ø mm	10	<b>13</b>	13
Weight (without wire rope) kg	44	<b>83</b>	83
Lift per crank revolution mm	16	<b>9.5</b>	9.5
Max. hand force on crank kg	14.5	<b>16.5</b>	16.5



### HUCHEZ's advice

Captive crank adjusting knob, adjustable crank handle for fast winding or otherwise, maximum capacity, release does not operate under load, highly reliable rope fastener not requiring any special tools.



HUCHEZ  
4, rue Michel Hammid  
60420 FERRIERES – France  
☎ +33 (0) 3 44 51 11 33  
Site internet : [www.huchez.com](http://www.huchez.com)  
E-mail : [contact@huchez.fr](mailto:contact@huchez.fr)



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