

HAND WINCH TYPE GO-AFID (STAINLESS STEEL)



Lifting capacity 190 kg - 900 kg

- General purpose brake winch for base or column mounting in Stainless steel
- Column or base mounting
- Stainless steel 316L material
- Lightweight- inexpensive
- Smooth running, high efficiency with spur gearing
- Automatic load pressure brake prevents the unintentional lowering of the load
- Stamped gears- with gear protection
- Complies with BS EN 13157
- For wire ropes or webbing

Product code	GO-4AFMID	GO-4AFID	GO-6AFID	GO-8AFID	GO-12AFID
Lifting capacity 1st layer (kg)	190	340	500	650	900
Lifting capacity last layer (kg)	80	180	240	270	490
Rope diameter (mm)	3	4	5	6	7
Rope capacity 1st layer (m)	0.57	1.94	1.73	1.7	1.76
Rope capacity total (m)	8	12	14	19	13
Drum diameter (mm)	27	36	45	54	63
Numbers of rope layers	8	4	5	7	5
Gear ratio	2.57:1	2.57:1	3.5:1	4.85:1	9.71:1
Lift per crank turn (mm)	37	54	45	39	23
Required effort (kg)	15	24	24	23	25
Minimum load for the brake function (kg)	10	10	10	10	10
Weight (kg)	2.2	2.8	4.4	5.2	7.6

Dimensions see page 36

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