

### INFO

Pfaff winches are not designed for passenger elevation applications and must not be used for this purpose.

# HW-C Spur gear drive manual wire rope winch Discount group: 15

## HW-C Spur gear drive manual wire rope winch

#### Capacity 300 - 800 daN

Suitable for use in areas where electricity is not available or where electric appliances can not be safely operated on account of water, mud or dirt.

#### Features

- Winch housing and rope drum from robust steel plate for high versatility.
- Rope drum on bush bearings for flawless rope lead-off.
- Spur gear drive for optimal efficiency.
- · Compact design.
- Easy and quick mounting onto walls, poles, towers etc.
- · Pivotable handle.
- Automatic load pressure brake for safe holding and extremely sensitive lowering of the load. Unintentional brake release is prevented even with swinging loads.
- The wire rope winch comes with a high visibility, yellow powder coated finish as standard.
- Suitable for operation in ambient temperatures of -10° to +50°.

Model	ArtNo.	Capacity 1st layer kg	Capacity top layer kg	Crank effort 1st layer daN	Ratio	Rope diameter mm	Minimum breaking load of wire rope kN	Wire rope storage max. m	Number of layers max.	Weight without rope kg
HW-C 30	N03300001	300	120	22	4.2:1	5	13.6	20	9	3.8
HW-C 80	N03300004	800	400	20	10:01	8	34.8	15	7	10.1

All winches are supplied WITHOUT wire rope

#### **Dimensions HW-C**

Model	HW-C 30	HW-C 80
A, mm	156	216
B, mm	184	293
C, mm	88	127
D, mm	208	319
E, mm	27	27
F, mm	273	308
G, mm	51	63
H, mm	109	109



