

Manual wire rope winches

Console-mounted wire rope winch

SW-K LAMBDA DGUV V17/18 (BGV C1)

The console-mounted rope winch SW-K LAMBDA DGUV V17/18 has been developed for use in shopping galleries, churches, sports

facilities and performing areas (stages, studios, theaters, etc.).

Equipment and processing

- Carrying loads 300 kg
- Modern design with galvanized sides for simple handling
- Grooved drum for single-layer coiling of the steel rope
- Long service life of the rope by 18-fold drum diameter
- With spring-loaded rope pressure roller against the jump of the unstressed rope at the drum
- Gear design for double nominal load
- Smoothly running spur gear for high efficiency
- Attached safety crank with two spring brakes acting independently of each other for safe hold of the load in any position

Options

- Drum extension for a larger rope intake
- Special grooving (multiple ropes)



Technical data

Art. no.	Capacity	Rope-Ø*	Useable rope length max. 1 st layer	Lift per crank rotation	Req. crank effort	Ratio	Weight w/o rope
	[kg]	[mm]	[m]	[mm]	[daN]		[kg]
30272015	300	6	10	50	18	8.83:1	30
30272017	300	6	15	50	18	8.83:1	36

*recommended rope: 6 DIN 3069 SE-znk 1960 sZ-spa (calculated breaking forces min. 30.4 kN)

Dimensions

Art. no.	30272015	30272017
A, mm	379	469
B, mm	310	310
C, mm	340	340
Ø D, mm	139.4	139.4
E, mm	180	270
F, mm	280	280
G, mm	175	265
Ø H, mm	13	13
J, mm	250	250
K, mm	130	130

