

ABS 3a WH PowerLift

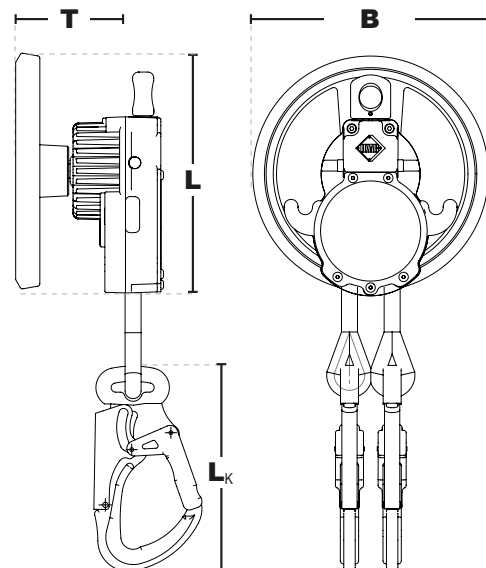
according to EN 341:2011/1A bzw. 1B, EN 1496:2006/A, EN 1496:2017/A
ANSI/ASSE Z359.4-2013



IKV 11 (EN 362:2004)



IKV 47 (ANSI Z359.12-2019)



Produktinformationen:

Order No.:	Lanyard	Housing	Weight	Dimensions (LxBxT)	Connector (L _K)
42-ABS 3a WH PowerLift	Kernmantle rope	Aluminium	2,68 kg	203 x 200 x 128 mm	136 mm
battery-operated driver			3,0 kg	-	
KMS 105-X	Standard till 20 m rope length - Enter the required cable length when ordering				
KMS 105	Every other meter (70 g/m) - Enter the required cable length when ordering				

Features:

- Descent device with a maximum lifting capacity of 200 m and the battery-operated driver with two 8.0 Ah battery.
- One battery charge for the lifting capacity of max. 107m
- Tool lock for permanent and user-friendly securing of the battery-operated driver against falling down
- Handle, charger, torque multiplier
- Lifting speed freely selectable
- Min. load: 50 kg
- Nennlast: 140 kg / 200 kg
- Min. load: ANSI/ASSE: 59 kg
- Nominal load: ANSI/ASSE: 282 kg
- Poof load: EN 341: 250 kg
- Static proof load: 20 kN
- Descent metres with minimum load 50 kg: 15.200 m
- Descent metres with nominal load 140 kg: 5.600 m (1 Person)
- Descent metres with nominal load 200 kg: 800 m (2 Personen)
- Descent metres with minimum load 59 kg: 12.960 m (ANSI/ASSE)
- Max. descent height with nominal load 282 kg: 200m (ANSI/ASSE)
- Maximum descent height: 200 m
- Ø Maximum descent speed 1,5 m/s
- Wave Wedge Shape Rope Heave
- Lowering rope KMS 105 EN 1891:1998 A
- Temperature application range: -40°C bis +50°C
- Lifetime approx. 10 Jahre

Areas of use:

Wind turbine generators, high rack warehouse, overhead lines and steel constructions, in high-altitude workplaces in industry, radio, telecommunication towers and masts, training of rescue measures