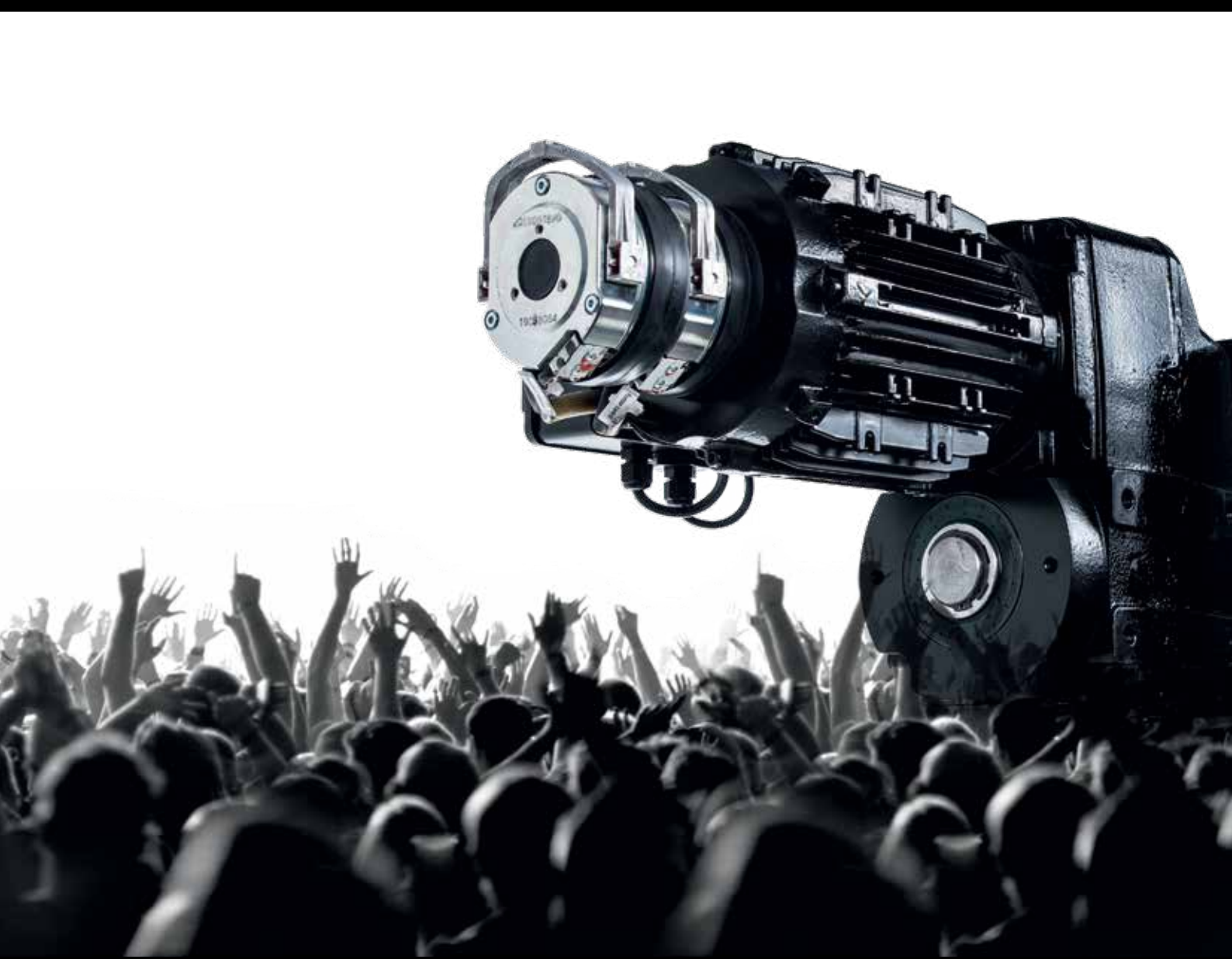
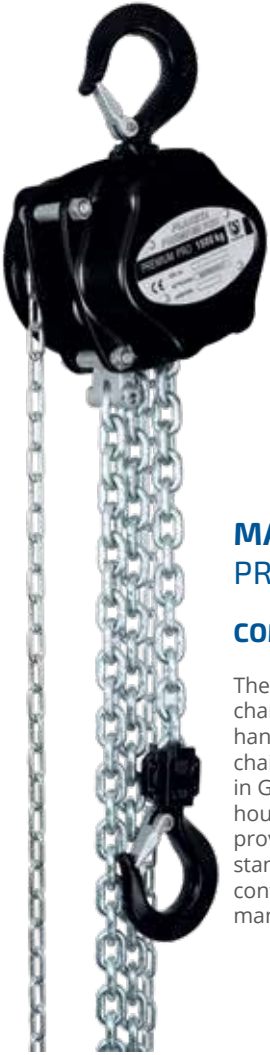




@STAGE - LIFTING EQUIPMENT
FOR EVENT TECHNOLOGY



PLANETA - PREMIUM PRO-STAGE



MANUAL CHAIN HOIST PREMIUM PRO-STAGE

COMPACT AND LIGHTWEIGHT

The **PREMIUM PRO** manual chain hoist is characterised by its compact design and easy handling. Only tempered and galvanized load chains according to DIN EN 818-7-T "Made in Germany" are used. The powder-coated housing and the galvanized components provide the best corrosion protection. The standard overload protection (from 500 kg) confirms the high quality of the **PLANETA** manual chain hoist.



LEVER HOIST PREMIUM PRO-STAGE

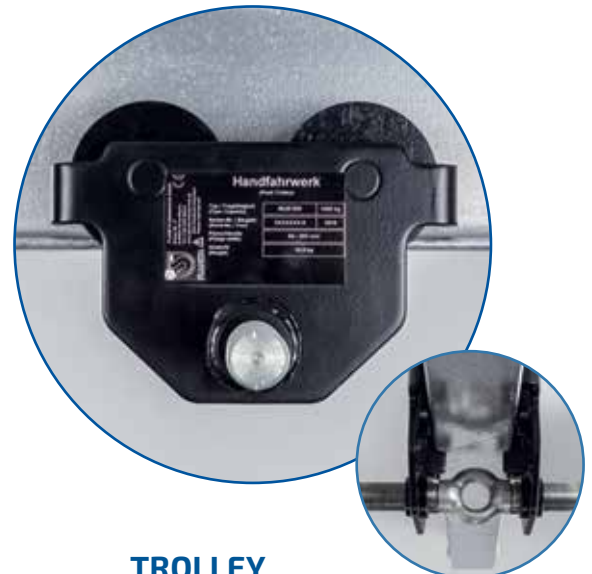
ROBUST AND DURABLE

The **PREMIUM PRO** lever hoist is reliable and very robust. The free-running mode enables the unloaded chain to be pulled through quickly. Standard tempered and galvanized load chains according to DIN EN 818-7-T. Best corrosion protection thanks to powder-coated housing and galvanized components. The precisely fitting chain guide always keeps the chain in the drive sprocket. With non-slip rubber handle.



BEAM CLAMP BK-STAGE

- » Capacity from 1 t up 10 t
- » Mobile suspension point
- » Easy installation
- » Short set-up time



TROLLEY STAGE

- » Capacity from 1 t up 5 t
- » Easy adjustment on the beam due to fine thread for exact adjustment
- » Ball-bearing wheels

ELECTRIC ROPE WINCH - STAGE

INDIVIDUAL. VERSATILE. PRECISE. WEATHERPROOF. LONG-LASTING.

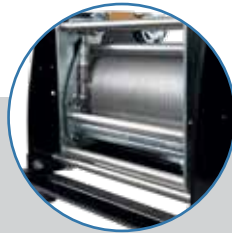
Each **PLANETA** electric rope winch is individually manufactured from series components. They are designed for the toughest applications. Due to the modular design almost all requirements can be fulfilled. The in-house control construction enables a perfect symbiosis between mechanics and electronics. We produce rope winches according to DGUV V54, DGUV V17 or BGV D8plus.

Capacity from 100 kg to 10,000 kg

- » Spur or planetary gear and brake motor
- » Various speeds up to 3 m/s and rope capacities up to 100 m
- » Protection class IP55 - 66, duty cycle 60% - 100%
- » Low maintenance due to lifetime lubrication
- » Mechanism group M3 (1Bm) to M8 (5m)
- » Controls for individual or group movements, fixed or variable speeds, programmable automatic sequences



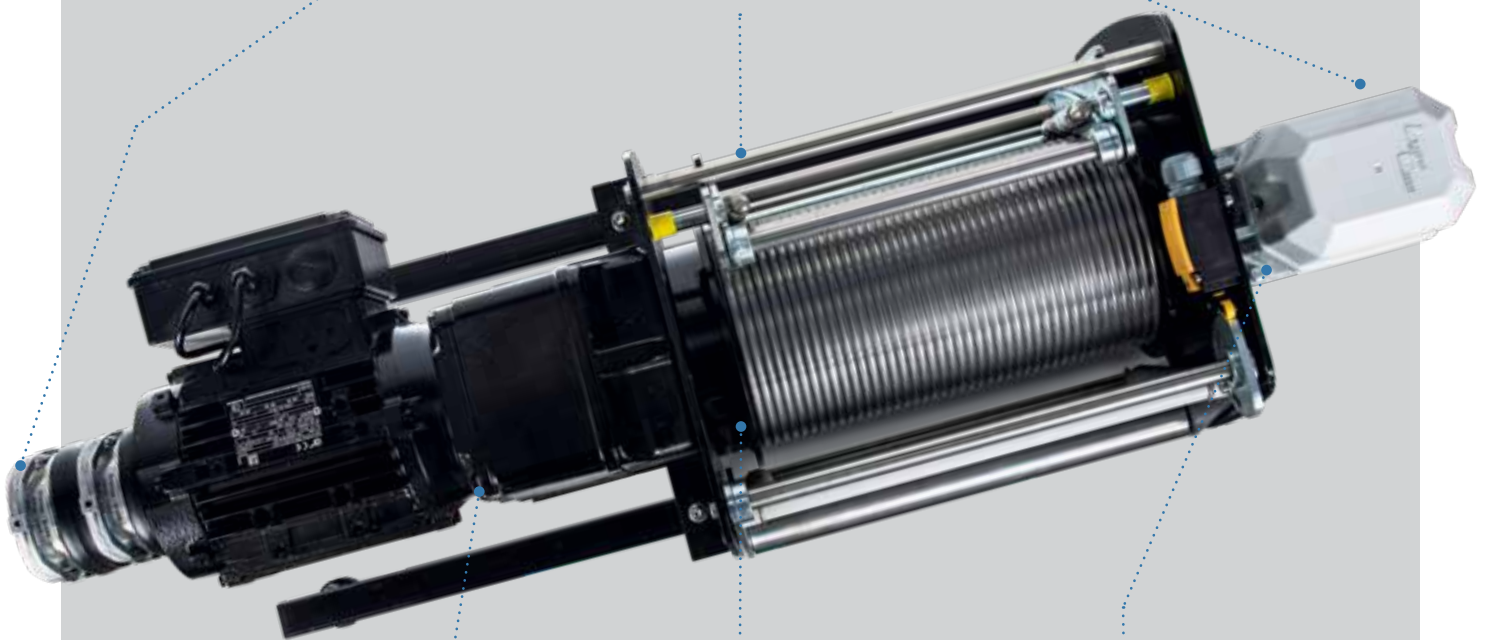
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