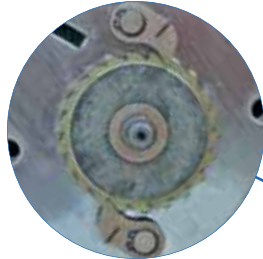
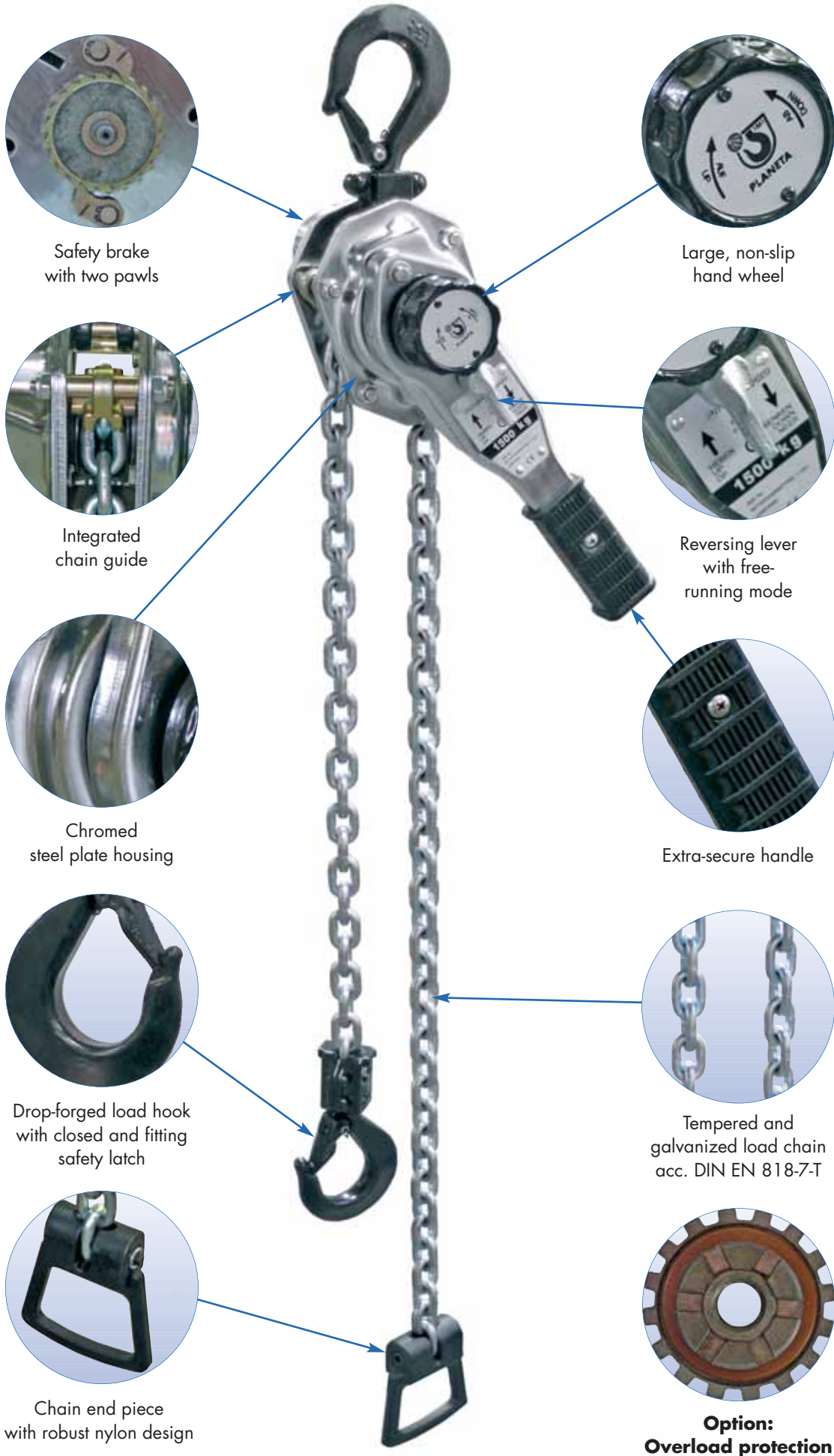




# Lever hoist

PLANETA

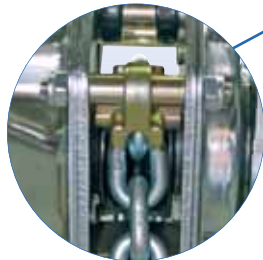
1



Safety brake with two pawls



Large, non-slip hand wheel



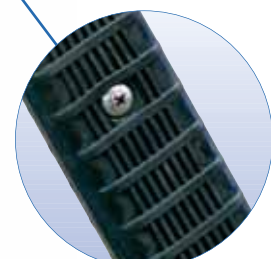
Integrated chain guide



Reversing lever with free-running mode



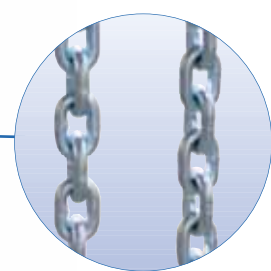
Chromed steel plate housing



Extra-secure handle



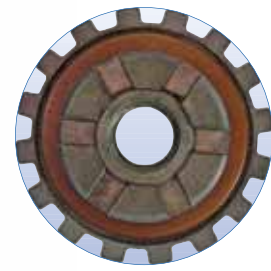
Drop-forged load hook with closed and fitting safety latch



Tempered and galvanized load chain acc. DIN EN 818-7-T



Chain end piece with robust nylon design



**Option:**  
Overload protection

## Lever hoist PLANETA – PREMIUM PRO

The next development stage of the reliable PREMIUM lever hoist is the PREMIUM PRO. Thanks to a significant weight saving, handling is improved. Despite this, the frame has been strengthened compared to the previous generation. Proven quality also ensures longevity and its design makes it very robust.

### Free-running mode

When the selection switch is moved to the middle point, the unladen chain can easily be pulled through the device freely to the required usage length. This makes tensioning the chain easier.

### Load chain

The tempered, galvanised load chain according to DIN EN 818-7-T is supplied with the unit. The standard lifting height is 1.5 m; any length required for higher lifting is possible.

### New chain end piece

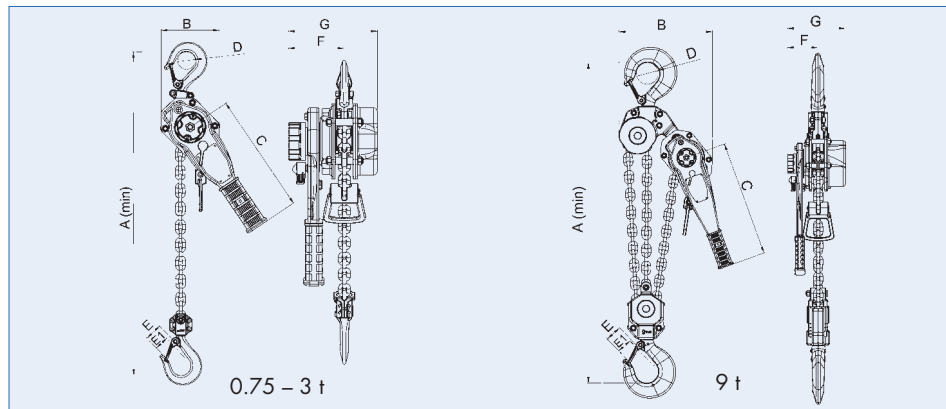
The robust chain end piece provides additional safety because it cannot be pulled through the device with the chain.

### Protected handle

The ergonomic rubber handle on the end of the lever protects the user against injury and is also screwed in place to prevent it slipping.

### Technical advantages

Hand lever can be used in any position thanks to the ratchet; safety automatic mechanical brake; galvanised connecting parts; cast hook clip; large, non-slip and closed hand wheel; safety chain end piece.



PREMIUM PRO  
1.5 t

### Options:

- Also in -design
- With overload protection



PREMIUM PRO  
6 t

| TYPE                                    | PREMIUM PRO ...  | 0,75          | 1,5           | 3             | 6             | 9             |
|---|------------------|---------------|---------------|---------------|---------------|---------------|
| Capacity                                | t                | 0.75          | 1.5           | 3             | 6             | 9             |
| Standard lift                           | m                | 1.5           | 1.5           | 1.5           | 1.5           | 1.5           |
| Min. headroom (A)                       | mm               | 320           | 360           | 431           | 500           | 635           |
| Lever force                             | daN              | 22            | 24            | 33            | 36            | 38            |
| Number of chain falls                   |                  | 1             | 1             | 1             | 2             | 3             |
| Chain size                              | mm               | 5.6 x 17      | 7.1 x 21      | 9 x 27        | 9 x 27        | 9 x 27        |
| B (Dimensions)                          | mm               | 115           | 137           | 169           | 238           | 300           |
| C                                       | mm               | 239           | 259           | 374           | 374           | 374           |
| D                                       | mm               | 35            | 42            | 48            | 60            | 70            |
| E                                       | mm               | 35            | 38            | 46            | 59            | 54            |
| E1                                      | mm               | 23            | 28.5          | 33            | 39            | 51            |
| F                                       | mm               | 91            | 67            | 98            | 98            | 98            |
| G                                       | mm               | 146           | 162           | 187           | 187           | 187           |
| Weight with standard lift               | kg               | 5.3           | 8.6           | 15.2          | 23            | 43            |
| Weight for 1m additional lifting height | kg               | 0.7           | 1.1           | 1.8           | 3.6           | 5.4           |
| PREMIUM PRO ... with 1,5 m lift         | <b>Order No.</b> | <b>G10290</b> | <b>G10291</b> | <b>G10292</b> | <b>G10293</b> | <b>G10294</b> |
| Additional 1m lift                      | <b>Order No.</b> | <b>G10086</b> | <b>G10087</b> | <b>G10249</b> | <b>G10254</b> | <b>G10256</b> |