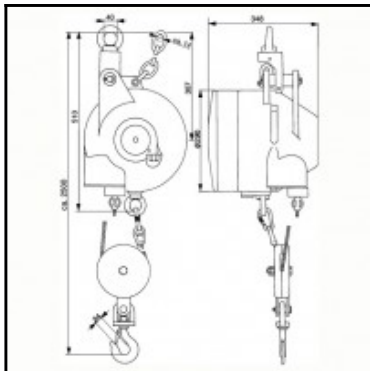


Datasheet of Balancer 77000905



Description

Balancer, payload range of 250 to 275 kg, cable length 1,5 m, working stroke infinitely variable adjustable

Balancer for extremely heavy payloads ? solution on the highest level. High operating safety and durability combined with a very easy maintenance. Worldwide unique model series. The hanging is positionable and done through a traversable safety hook. The casing, the casing lid and the cable drum are made of high-strength aluminium sand casting. High-strength steel cable with elastic cable stop buffer and safety hook with security catch on an encapsulated pulley for hanging the load. The cable length is infinitely variable adjustable through a cable lock – with cable length limit. Infinitely variable load setting through adjusting screw. Full encapsulated special mainspring. The double ball bearing mounted cable drum is blockable with an integrated locking. Patented over-twist protection of the suspension spring. Longer cables available on demand.

Details

| | |
|-----------------------------|---|
| Series: | 7261 |
| Series long: | 7261 |
| Payload range in kg: | 250 - 275 |
| Cable length in m: | 1,5 |
| Material casing: | Aluminium sand casting |
| Suspension: | Traversable and positionable |
| Load attachment: | Safety hook with security catch on an encapsulated pulley |
| Load setting: | Through adjusting screw |
| Cable stop: | Yes, shock absorbing and adjustable |
| Locking: | No |
| Spring fracture protection: | Yes |
| Fall protection: | Existing, according to DIN 15112 |
| Weight in kg: | 53 |

Dimensions