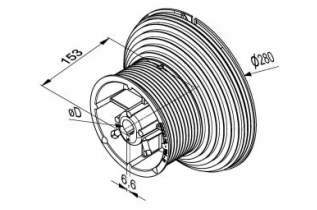
# 112011

**Drums 2SW HL164-6000/HL4100**






| | |
|---|---|
| **Unit** | Pair |
| **Box** | 2 |
| **Pallet** | 40 |
| **Weight (kg)** | 7.37 |

## Product description

Is used for High lift doors. Supplied with 2 set screws forfixation on shaft. One cable set screw for cable fixation. Formore information ask for a customer drawing. Minimum walloffset = 152 mm. Max torque bolts 15Nm. Material: Aluminium Max. High lift: 3060 mm. Max. door height: Depending on opening height and high lift.
Max. door weight: HL<2500 mm = 650 kg / HL>2500 mm = 575 kg Max. cable diameter: 6 mm. Shaft diameter: 1 inch (25.4mm). Marking: Red = Left, Black = Right.

## Technical information

| | |
|---|---|
| **Industrial** | |
| **System** | High lift |
| **Max. load (kg)** | 575-650 |
| **Shaft diameter ("/mm)** | 1" (25,4) |
| **Safety windings** | 2 |
| **Material** | Die-cast Aluminium |
| **Cable diameter (mm)** | 6 |
| **Offset (mm)** | 152 |

This information is subject to change. Check our website for updates. This document was generated on 2026-11-25 13:36 GMT...