

LANYARDGO

ENSURES HARNESS COMPLIANCE ON SKYJACK BOOMS

Falls from height continue to be a leading cause of fatality during boom operation.

To ensure the operator is wearing a safety harness, Skyjack's LanyardGO inhibits the lift & drive functions from the machines platform until their lanyard has been safely attached. Once the lanyard is attached within the LanyardGO system, the platform controls become operational.

The LanyardGO system uses a proximity sensor to detect the lanyard position and is electronically integrated into the platform controls.



KEY FEATURES

- Simple and easy to use
- No need for a specialised harness or lanyard
- Visual indicators at upper control box and on the LanyardGO box:
 - Red when lanyard is not detected
 - Green when lanyard is detected
- Compatible with steel and aluminum lanyards
- IP67 sensor enclosed in sealed enclosure
- Compatible with all current and legacy Skyjack boom models
- Available as a direct factory installation or aftermarket accessory

Skyjack UK
Unit 1, Maes-y-Clawdd
Maesbury Road Industrial Estate
Oswestry, Shropshire, SY10 8NN
Tel: +44 1691 676235
Fax: +44 1691 676239
Email: info@skyjackeurope.co.uk

**Skyjack SAS
(France)**
74 Rue Sibert
F-42400 Saint Chamond
France
Tel: +33 (0) 4 78 73 53 32
Fax: +33 (0) 4 78 56 52 42

**Skyjack Hebebühnen GmbH
(Germany)**
Därmanbusch 2a
D-58456 Witten
Tel: +49 (0) 2302 20 26 909
Fax: +49 (0) 2302 20 25 671

**Skyjack AB
(Sweden)**
Agnesbergsvägen 28
424 38 Agnesberg
Sweden
Tel: +46 (0) 31 21 22 45
Fax: +46 (0) 31 787 65 10

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