

# 0807AC | Scissor Lift

## Working height

7.8m

Closed length	1.86m
Closed height	2.15m
Stowed height (guardrails lowered)	1.83m
Closed width	0.76m
Platform size	1.67m x 0.74m
Platform length (deck extended)	2.57m
Max SWL	230kg
Weight	1630kg

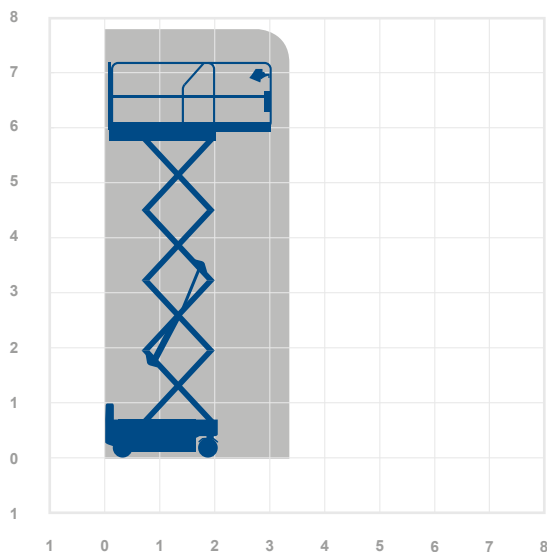
## Alternative machines

SJ3219  
GS1932

## Manufacturer

Dingli

## Working envelope



7.8m

## Standard features



## Optional extras



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# Understanding this Product Specification Sheet

This product specification sheet is designed to help you better understand the capabilities and key features of the piece of equipment and whether it will meet your requirements.

The working envelope with height/reach indicator provides a quick visual reference to assist your equipment selection.

If you are unsure about any aspect of this piece of equipment, or would like more information to assist with your selection, please call our expertly trained staff on **0345 745 0000**

## Height and outreach

Working height Horizontal outreach

AMWP11.5-8100
Boom Lift

<b>Working height</b>	11.2m	<b>Alternative machines</b>
<b>Horizontal outreach</b>	3m	Star10
<b>Closed length</b>	2.55m	Star10A
<b>Closed height</b>	1.9m	<b>Manufacturer</b>
<b>Closed width</b>	1m	Orgh
<b>Rotation</b>	345°	
<b>Platform height</b>	0.2m	
<b>Max SWL</b>	200kg	
<b>Weight</b>	2000kg	
<b>Deck size</b>	0.62m x 0.875m	

**Working envelope**

11.2m
3m

**Standard features**

- Battery power
- Diesel power
- Lithium battery
- Hybrid power
- Dual fuel option
- Gas power option
- Rough terrain (2 wheel drive)
- Rough terrain (4 wheel drive)
- Straight telescopic boom
- Non-marking tyres
- Outrigger legs
- Maximum people in cage\*
- Push around vehicles
- Operator powered
- Indoor use only
- Indoor/Outdoor
- Self drive
- J1B rotation
- IPAF driving licence type
- Power to platform
- Generator

**Optional extras**

- SkySiren®
- SkySiren® PCS
- SkySentry®
- SkyRak®
- SkyRakPlus®
- SkyRakBoom®
- SkyRakMulti™
- SkyTel™
- SkyRakEdge™
- SkyShield™
- SkyScreen™
- Material handling attachments
- Generator
- Camera pod
- Circular camera cage
- Wendy lighting frame

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## Standard features

- |                               |                   |                          |                           |
|-------------------------------|-------------------|--------------------------|---------------------------|
| Battery power                 | IPAF licence type | Straight telescopic boom | Self drive                |
| Diesel power                  | IPAF licence type | Non-marking tyres        | J1B rotation              |
| Lithium battery               | IPAF licence type | Outrigger legs           | IPAF driving licence type |
| Hybrid power                  | IPAF licence type | Maximum people in cage*  | Power to platform         |
| Dual fuel option              | IPAF licence type | Push around vehicles     | Generator                 |
| Gas power option              | Tracked           | Operator powered         |                           |
| Rough terrain (2 wheel drive) | Mast boom         | Indoor use only          |                           |
| Rough terrain (4 wheel drive) | Articulating boom | Indoor/Outdoor           |                           |

## Optional extras

- |               |              |                               |                      |
|---------------|--------------|-------------------------------|----------------------|
| SkySiren®     | SkyRakPlus®  | SkyRakEdge™                   | Generator            |
| SkySiren® PCS | SkyRakBoom®  | SkyShield™                    | Camera pod           |
| SkySentry®    | SkyRakMulti™ | SkyScreen™                    | Circular camera cage |
| SkyRak®       | SkyTel™      | Material handling attachments | Wendy lighting frame |

\*The number refers to indoor or outdoor uses. Call us for details.

Please note that all technical information referred to in this document is intended for guidance purposes only and does not act as a replacement for the manufacturer's specification or equipment user guides which should be referred to prior to placing your order. No responsibility can be accepted in the event that this document contains any errors, omissions or data that is different from that in the manufacturer's specification or equipment user guides.