

Blade Access Platforms

Better, safer and more efficient
working environment with SQYFlex



BMS

BEST IN HEIGHT - MOST VALUE FOR MONEY IN LENGTH

SQYFlex Highlighted Features

Sealing

Flexible Sealing System

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Work Chamber

Flexible Work Chamber System

Adapts the shape of the blade to secure work in wet conditions.

Power

Climate Control

Modular Chambers with humidity control and IR heaters extend the season.

Shape

Flexible Shape

The platform is flexible and adjusts its shape with electrical actuators to accommodate most blade types.

Various Flexible Shape Options



Round



Extended



Locked



Open



Square



Half

SQYFlex Specifications

On-site assembly time:	10 minutes
Payload capacity:	550 kg
Blade accessibility:	360 degrees with quick mobilization
Maximum operational wind speed:	14 m/s
Root diameter:	3.2 m
Maximum chord dimensions:	4.5 m x 2 m
Transport dimensions:	L: 6.40 m, H: 3.90 m, W: 2.45 m
Total weight (incl. trailer):	3,500 kg
Suspension points	Equipped with 3 suspension points
Built-in LED work lighting	Built-in LED work lighting
System for crew changes	System for crew changes
Certifications	In accordance with EN 1808 standards



Emergency stop

Activation stops all electrical powered movement of platform



Inclinometer

Notifies the operator when platforms tilt angle exceeds 4 degrees



Hoist overload

Activates when payload requirement is exceeded



Limit switch

Activates when maximum height/wire angle is reached



Fall arrest device

Activates in case of a failure on primary wire rope

Safety components & functions



PP anchor point

Use for fall protection and emergency decent



CF load detection

Activates when load on CF hoist is below 125kg.

Interested in booking SQYFlex?

Contact our booking team here



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