# - SpanSet<sup>®</sup> -



Height Safety Lifting Load Control Safety Management

PERSONNEL WINCH Technical Data Sheet

<image>

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# SVLWB-20 and SVLWB-30 Personnel Winches

- The primary brake hold material in place when raising/lowering is stopped, or handle is released
- The cable guide levels cable on drum
- Easily attaches to a tripod and davit with two quick-release locking pins
- Perfectly suited to a confined space environment
- Tough steel construction.

#### **Product Data**

	SVLWB-20	SVLWB-30
Description	20m Personnel Winch	30m Personnel Winch
Maximum Working Load Capacity	157kg	157kg
Minimum Working Load Capacity	12kg	12kg
Weight	14kg	15.5kg
Cable Material	Galvanised steel	Galvanised steel
Cable Diameter	4.8mm	4.8mm
Retrieval Speed	Approx. 6m/min	Approx. 6m/min
Gear Ratio	5.5:1	5.5:1
Mechanical Advantage	22:1	22:1
Braking System	Primary Brake	Primary Brake

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### **Training Courses**

#### **Height Safety**

Working Safely at Height Working Safely at Heights Refresher Height Safety Supervisor\* Height Safety Manager\*

#### Rescue

Rescue Systems Operator\* Vertical Rescue\* Tower and Pole Rescue\* Wind Access Rescue Technician\* EWP Emergency Escape Gotcha Rescue

#### **Confined Space**

Confined Space\* Confined Space - Refresher\* Breathing Apparatus\* Confined Space Non-Entry Rescue\*

#### Inspection

Competent Person Practical Inspection and Record Keeping\*



## SpanSet Accreditations

ISO 9001:2015 Certified Quality Management System

ISO 14001:2015 Certified Environment Management System

OHSAS 18001:2007 Certified Occupational Health and Safety Management Systems

Australian/New Zealand Standard 4801:2001 certified Occupational Health and Safety Management Systems

5 Tick Certified Product

Accredited Laboratory Tested by NATA to ISO/IEC 17025

Registered Training Organisation RTO ID 91173 Certified manufacturer to AS/NZS 1891.1 "Industrial Fall Arrest Systems and Devices"

Certified manufacturer to AS/NZS 1353.1 "Flat Synthetic Webbing Slings"

Certified manufacturer to AS/NZS 4497.1 "Round Slings—Synthetic Fibre"

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