

Technical Specification Sheet

Rotrex Sahlins 902 – Powered Reeler



Description:

The Sahlins 902 overhead line winch is a versatile hydraulic drum winch that can be used for a variety of site applications. The main application for this type winch is for the installation and re-conductoring of overhead line power cable, but it can also be used for assisted pay out of mains cable for underground cable installation and re-reeling of new and redundant cables.

Specification:

All the information below is deemed correct at time of quoting, Rotrex reserve the right to alter information without prior notice. Whilst every care is taken to ensure that dimensions and weights given are correct, customers are advised to check the below when ordering.

Power Source:	Petrol
Line Pull:	3000KGs
Line Speed:	0 – 100m/min variable
Weight:	800kg
Max Drum Width:	1050mm
Max Drum Diameter:	1800mm
Length:	3200mm
Width:	2350mm
Height:	1500mm
Safety:	Fail safe brake

Get in touch: 01773 603997 | sales@rotrexwinches.co.uk | www.rotrexwinches.co.uk

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