



30m Hybrid Spider Lift

MACHINE SPECIFICATION SHEET

TR30H

REACH HEIGHT	30.20m
PLATFORM HEIGHT	28.20m
CLOSED LENGTH	8.10m
CLOSED HEIGHT	2.43m
CLOSED WIDTH	0.89m
HORIZONTAL REACH	13.60m
WIDTH MAX WORKING	4.53m
WIDTH MIN WORKING	2.74m
SAFE WORKING LOAD	230kg
WEIGHT	4,880kg
CAGE DIMENSIONS	1.80x0.70x1.10m
GRADEABILITY	31% (14°)
CAGE ROTATION	192° (+/-86°)
IPAF CATEGORY	1b
SLEW	360°
UP AND OVER CLEARANCE	N/A
MINIMUM SETUP AREA	2.74x6.55m (WxL)
TRACK SURFACE AREA	N/A
DRIVE SPEED	1.1 - 2km/h
MAXIMUM SETUP INCLINE	28.7% (24°)
NO. OUTRIGGER POSITIONS	3
POWER	HYBRID
FEATURED MODEL	PLATFORM BASKET 30T HYBRID



Weighing just 4,880 kg, the Spider 30 T Hybrid aerial telescopic lift can reach a working height of 30 metres. Thanks to the very reduced pressure exerted on the ground, it is excellent for use inside buildings with delicate floors. The platform is extremely compact and in the stowed position, it only needs an 89-cm-wide space, which means it can pass through narrow accesses to private house or building gardens, for green space maintenance. Stabilization is all-automatic and the side outreach is also automatically handled over the 360-degree range of motion, based on the load in the basket and the stabilization mode.

The information provided is for guidance only. It may change at any time in accordance with manufacturer's specification. Variable jacking will envelope. Outreach is variable depending on load, angle of rotation and outrigger configuration.

