



C13 Bluelift

Tracked Aerial Work Platform



Call direct or scan here to organise your demo!



- Super lightweight at 1500kg
- Fast and easy set up with 3 section boom and fly jib
- Simple hydraulic outrigger controls
- 230kg platform capacity
- Flush mount Quick Release basket
- Proportional controls in basket for precise control

HLS 
HEIGHT, LIFT & SHIFT
Safe & productive workplace solutions

- Sales (New and Used)
- Contract Leasing
- Training
- Service and Parts



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Tracked Aerial Work Platform

Standard Specification

Specification

WORKING HEIGHT	13m
MAX OUTREACH AT 80KG	7.60m
MAX OUTREACH AT 120KG	6.60m
MAX OUTREACH AT 230KG	5.15m
PLATFORM CAPACITY	230kg
BASKET IN ALUMINIUM, DETACHABLE	1.3 x 0.7 x 1.1m
BASKET ROTATION (OPTION)	+/- 90°
TURRET ROTATION	340° not continuous
TRAVEL DIMENSIONS:	
TOTAL HEIGHT	1.95m
TOTAL LENGTH	4.57m (3.82m without basket)
TOTAL WIDTH	0.78m
GRADEABILITY	28%
TOTAL WEIGHT	1,500kg

Standard Equipment

- 3 section telescopic boom with fly jib
- Hydraulic control for stabilisers
- Cable remote control for tracking
- Basket control with 4 joystick proportional functions
- Air/Water tube for accessories
- Power to platform 110v or 240v
- Outrigger cylinder protection
- Load moment limit device (non obtrusive)
- Ability to lift fly jib whilst in travel mode
- Anchor points for safety harness
- Emergency stop button in platform
- Hour meter
- Auto centre for easy turret line up
- Standard UK spec HATZ 1B40 diesel engine

Optional

- Honda GX390 petrol engine (13HP)
- Honda iGX440 petrol engine (with auto Start & Stop)
- Auto level for outriggers
- 220/110V Electric pump and charger
- Radio remote control
- Basket rotation (+/- 90°)
- Larger diameter outrigger plates
- Track width adjusting system
- Non marking tracks
- Special paint option
- Outrigger pads

Technical Specification

