

We call it 'Non-Powered, Powered Access'

As part of the Eco range the EcoLift Wind Rated (WR) still harnesses the same Eco friendly revolutionary 'Patented Stored Power System' as the Ecolift and is designed specifically for outdoor use.

With no batteries (to charge and look after) and no hydraulic oil, the EcoLift is truly an Eco friendly solution.

Typical applications and uses:

Installing and breaking down form work, installing and cutting rebar, coating cured foundation walls with tar or other waterproofing materials

Key Features

- Wind rated for outdoor use (12.5 m/s)
- Intuitive to operate - turn handle to operate
- Patented* lift mechanism, no power required
- Lightweight, easy to manoeuvre
- Small foot print (1.28 m x 0.95 m)
- Unlimited lift cycles, can be used 24/7
- Robust design for years of trouble free service
- Minimal operational costs, virtually maintenance free

PUSH AROUND - Self Powered

Outdoor use

Working Height: 4.20 m

Applications: Installing and breaking down form work, installing and cutting rebar, coating cured foundation walls with tar or other waterproofing materials.



Model ECOLIFT-WR

LOW-LEVEL ACCESS



Specifications

WORKING DIMENSIONS

Maximum working height:	4.20 m
Maximum platform height:	2.20 m
Basket dimensions:	0.85 m (L) x 0.64 m (W)
Working foot print:	1.28 m x 0.95 m
Safe working load - platform:	150 kg (1 person + tools)
Maximum manual force:	200N
Maximum gradient for operation:	3.0 degree
Maximum wind force:	Internal/external use 12.5 m/s
Maximum castor point load:	160 kg (1.57 kN)
Maximum wheel force:	160 kg
Power Sound Level:	less than 70dBa

CLOSED DIMENSIONS

Length:	1.28 m
Width:	0.95 m
Height:	1.95 m
Weight:	340 kg

LIFT CYCLES Unlimited

Safety features

- 'Auto-lok' brake on elevation
- Elevates only when operated
- Lifting mechanism interlocked



IMPORTANT

JLG is continually researching and developing products and reserves the right to make modifications without prior notice. All data in this document is indicative. Certain options or country standards will increase weight. Specifications may change to meet country standards or with the addition of optional equipment.



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