

## The **pecolift** ...a major step change in low-level access.

It's so easy, fast and efficient to use, it's intuitive. Just step in and turn the handle! And you don't need power; no batteries to charge or mains power consumption.

We call it 'non-powered powered access!'<sup>©</sup>

Step into the future,  
it's here today! Step into a  
Pecolift!

PATENTED\*  
STORED  
POWER  
SYSTEM

## EASY...

1 Step into the machine...



2 Simply turn the handle...



Gone are the days of climbing steps or podiums,  
no more slips, trips or having to balance!

## FAST...

3 and elevate  
to your working  
height.



From here to full  
working height  
in 11 seconds



Stop wherever you want up to 3.5m working  
height.

## SAFE!

Auto-braked  
on elevation



You're always safe, fully guarded from the ground  
up. And its low maintenance, in fact it's virtually  
maintenance free, it's so simple!





## Pecolift Features

- Step into the platform, no climbing.
- Intuitive to operate - turn handle to elevate. Patented\* lift mechanism, no power required.
- 'Auto-lok' brake on elevation.
- Lightweight, easy to manoeuvre.
- Small footprint (985mm x 700mm).
- Unlimited lift cycles, can be used 24/7.
- Robust design for years of trouble free service.
- Minimal operational costs, virtually maintenance free.
- Pecolift is very 'Eco-friendly.' No batteries means no power consumption for charging, no battery acid spills, no hydrogen gases. No hydraulic oil means no spills. In fact it's carbon footprint is even smaller than it's working footprint and that's only 985mm x 700mm!
- As with all Power Towers products Pecolift is CE marked and fully complies with the requirements of EN280 2009 and is independently third party approved by SGS International.



Can be specified for ATEX approval for Zones 1 and 21.

## eco compliant

Power Towers is committed to eco friendly manufacture.

Pecolift is hydraulic oil and battery free, and with no need to charge, has no energy consumption. Pecolift is an eco friendly solution to Powered Access needs.

This brochure and associated data is intended as a guide only and as such is not legally binding. nor does it form part of any contract. All dimensions are approximate. \*Patent applied for. Toolbox shown in basket tray, power drill and tools shown in tool tray are not included.

## Operating Specifications

### Working Dimensions

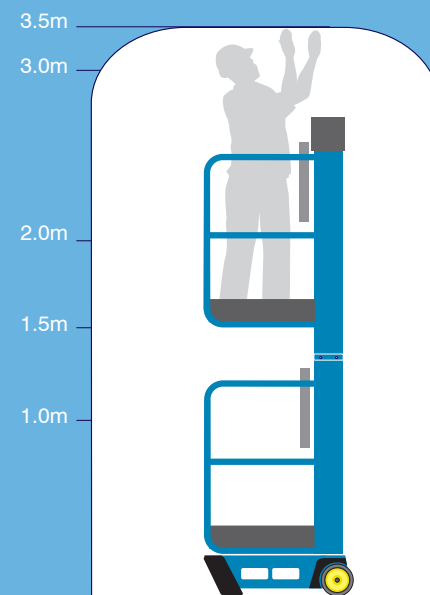
Maximum working height:	3.50 m
Maximum platform height:	1.50 m
Basket dimensions:	720 mm (L) x 600 mm (W)
Working footprint:	985 mm x 700 mm
Safe working load:	150 kg (1 person + tools)
Maximum manual force:	200 N
Maximum gradient for operation:	0 degrees
Maximum wind force:	Internal use only, 0 (zero) mph
Maximum wheel force:	125 kg
Maximum castor point load:	125 kg (1.23kN)
Sound pressure level:	Less than 70Db

### Closed Dimensions

Length:	985 mm
Width:	700 mm
Height:	1.55 m
Weight:	180 kg

### Lift Cycles

Unlimited



# BATTERY FREE POWER FREE OIL FREE

## IT'S EASY. IT'S FAST. IT'S SAFE!



# pecolift

by POWER TOWERS  
Non-Powered, Powered Access®



Can be specified with ATEX approval for Zones 1 and 21.

**new**  
**pecolift**  
Non-Powered, Powered Access®  
Wind Rated

## Introducing the Pecolift Wind Rated.

Available as an option to the standard machine, Pecolift Wind Rated is operable on gradients up to 3° and in winds up to 12.5m/s.



Pecolift Wind Rated is operable on gradients up to 3° and in winds up to 12.5m/s

# POWER TOWERS

Low Level Powered Access

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