

DINGLI

Exceed · New Height

Mobile Elevated Work Platforms

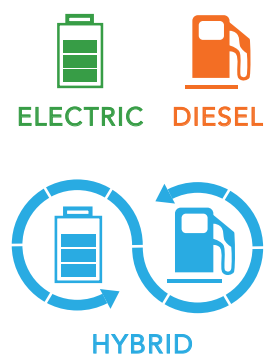
Sales | Service | Training



Southern Africa's sole distributor
of Dingli Equipment



See Access Differently



Mobile Elevated Work Platforms (MEWPs) are used to lift people and equipment to different heights for construction, maintenance, and other tasks.

The current range of Diesel, Electric and Hybrid machines are widely applied in the construction, commercial and industrial fields. All have passed the authoritative certifications such as CE in Europe and ANSI in the United States, and are exported to more than 80 countries and regions including the high-end markets in the United States, Germany and Japan.

Dingli make great efforts to create green energy-saving products and take energy conservation, emission reduction and green environmental protection as an important indicator in new product research and development.

The name SkyJacks has become synonymous with powered access and are committed to providing their customers with safe and cost effective working at height solutions. As the official distributor for Dingli in Southern Africa, SkyJacks sell a range of safe and reliable mobile elevated work platforms at very competitive prices and offer a full warranty, service, parts, training and technical support.

SkyJacks is part of Waco International, a focused equipment rental and industrial services business with operations in South Africa, Botswana, Namibia, Zambia, Ghana, Kenya, Tanzania, Mozambique, Mauritius, Swaziland, Australia and New Zealand.



VARIABLE POWER SOURCE

MEWPs are used to lift people and equipment to different heights for construction, maintenance, and other tasks.

Your choice of power source depends on the specific needs of the job.

Electric MEWPs are ideal for indoor tasks, diesel MEWPs for heavy-duty outdoor tasks, and hybrid MEWPs offer a balance between high lift capacity and low emissions.



DIESEL

Diesel MEWPs are powered by diesel engines and are designed for outdoor use, particularly on uneven or rough terrain.

They have high lift capacities and can operate for extended periods, making them ideal for heavy-duty tasks in environments where exhaust fumes and higher noise levels, can accommodated.



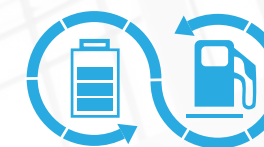
ELECTRIC

Electric MEWPs are ideal for indoor use or areas with low noise and emissions requirements.

They are battery-operated, making them a more environmentally friendly option.

Electric MEWPs are lightweight and have a small turning radius, making them easy to maneuver in tight spaces.

They also tend to have lower lift capacities and shorter runtimes compared to diesel or hybrid MEWPs.



HYBRID

Hybrid MEWPs use both electric and diesel power to operate.

They offer the best of both worlds by providing the high lift capacities of diesel MEWPs and the low emissions of electric MEWPs.

They are ideal for outdoor tasks that require extended operation times and lower emissions.

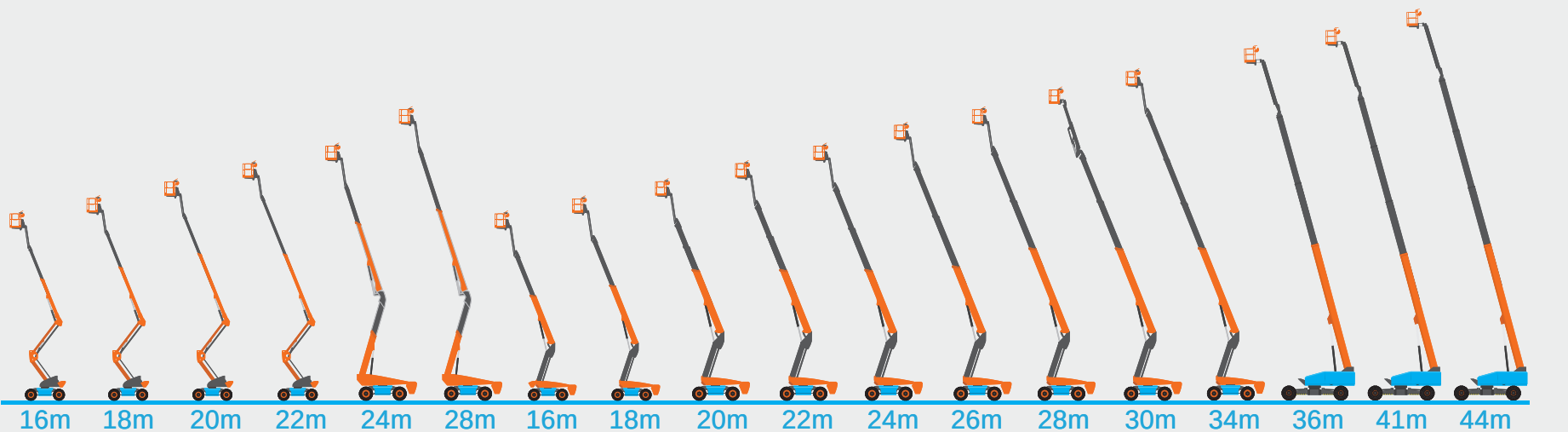
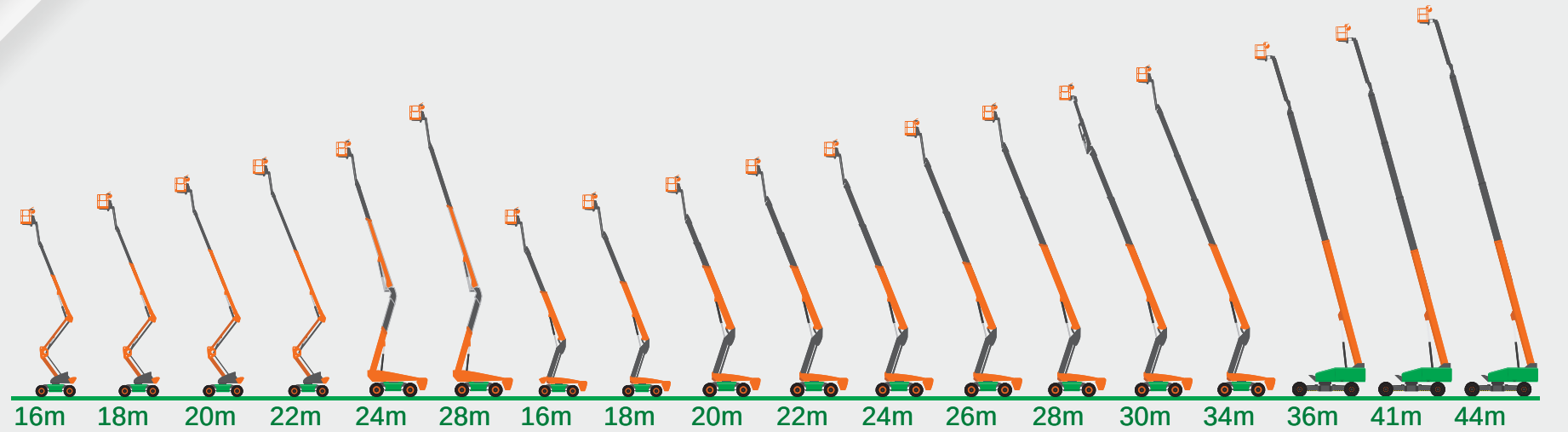
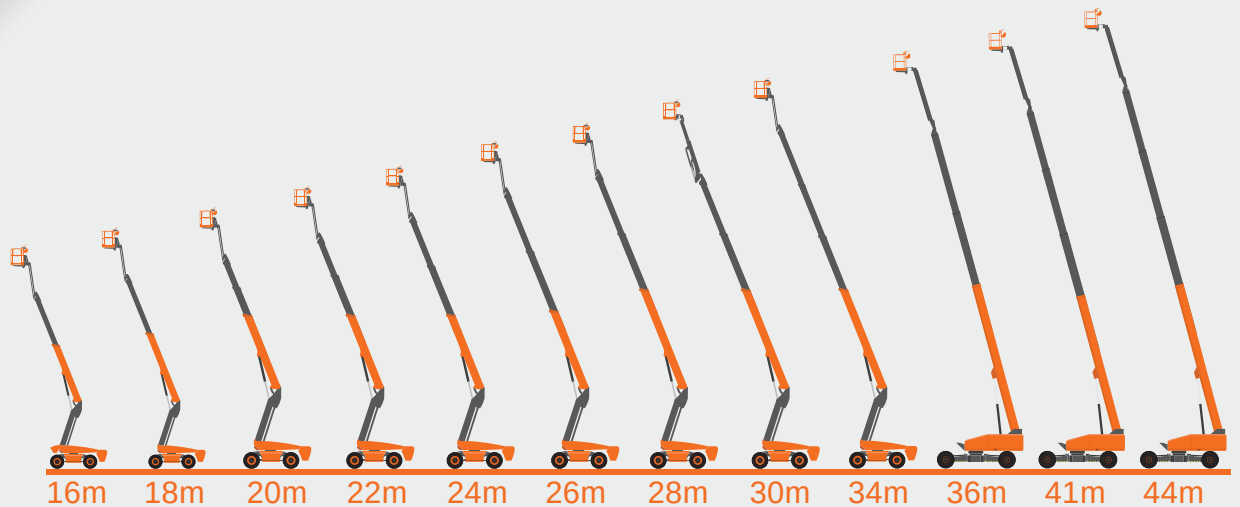
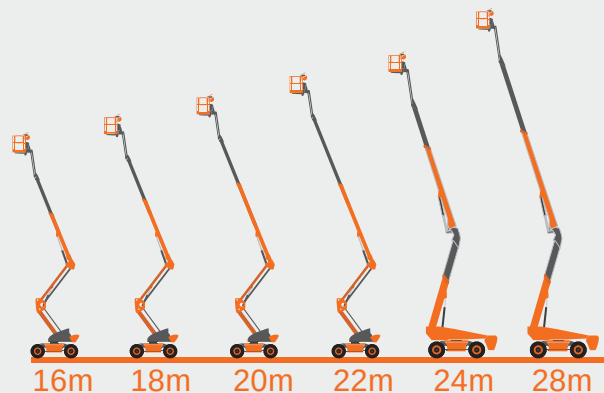
Boom Lifts



Dingli's boom lift series is divided into Telescopic Boom Lifts and Articulating Boom Lifts and range in working height from 16m to 44m. Choose between a battery driven option when a quiet, emission-free operation is critical, the robust performance of diesel power or a versatile hybrid solution.

Dingli's new range of boom lifts has improved load capacity with up to 454kg for telescopic booms and 300kg for articulated booms.

SkyJacks service team will inspect, maintain, troubleshoot and repair your Dingli equipment and provide operator training on all Dingli products.



DIESEL ELECTRIC HYBRID

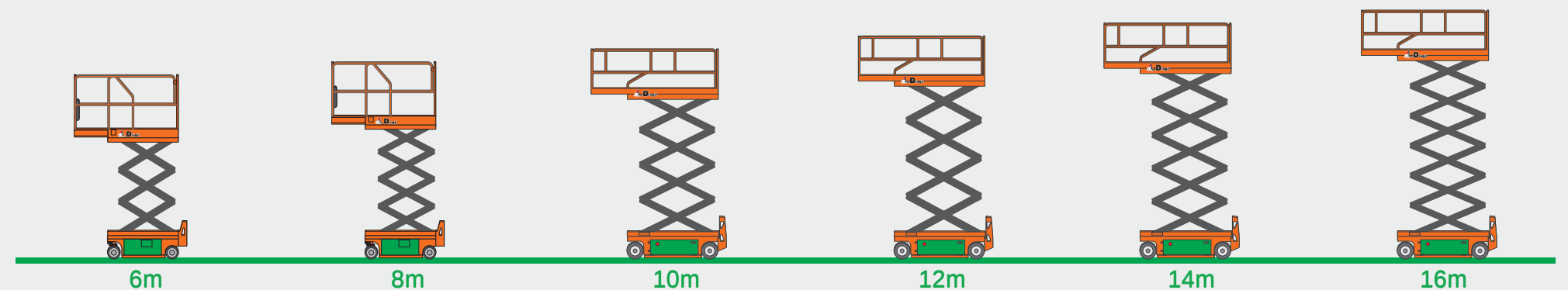
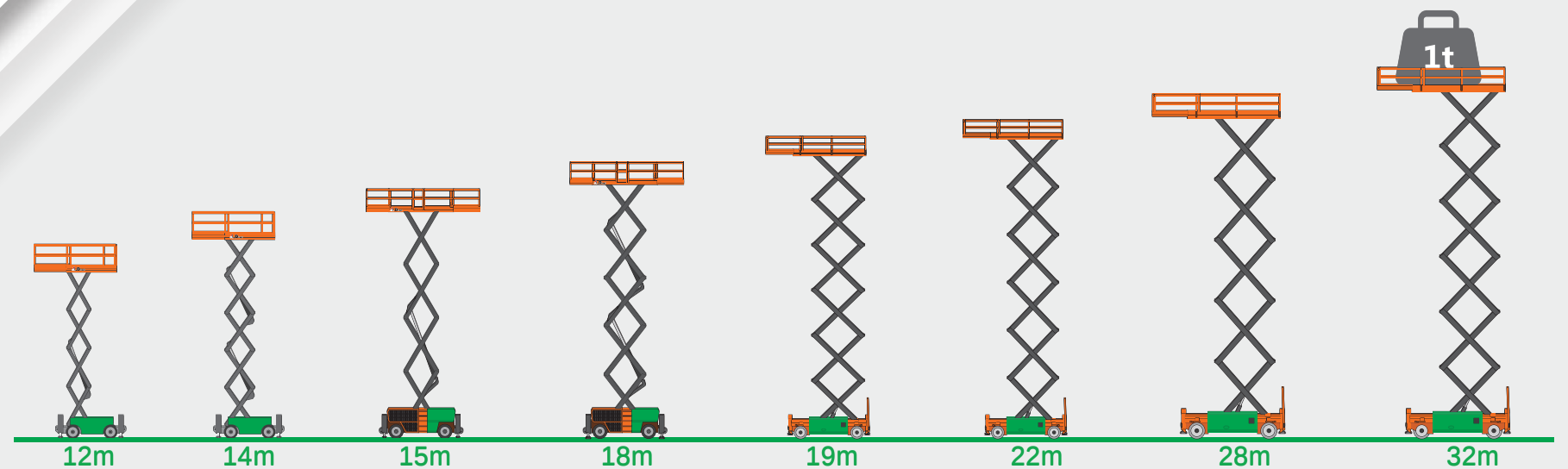
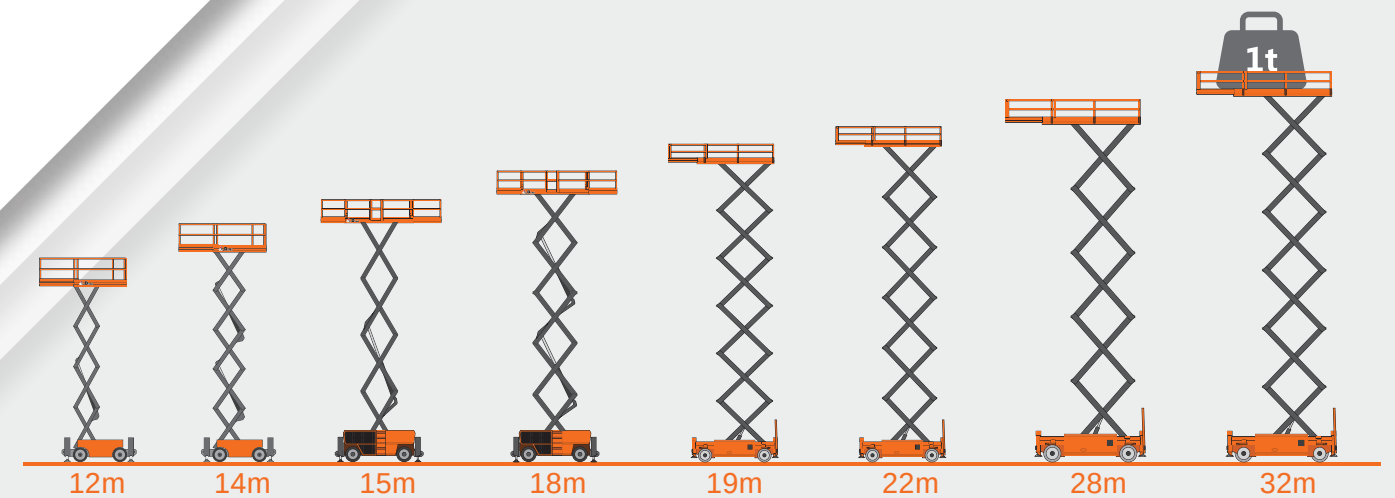
Scissor Lifts



Dingli's extensive range of Dingli electric and diesel scissor lifts are suitable for most outdoor and indoor applications. The range extends from a 6m max working height unit to our flagship machine that has a working height of 32m with a safe working load of one ton.

Dingli's electric models are best for manoeuvring in tight spaces and are ideal for indoor use and our powerful diesel models can handle the tough conditions of outdoor construction, maintenance and installation applications.

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DIESEL

ELECTRIC

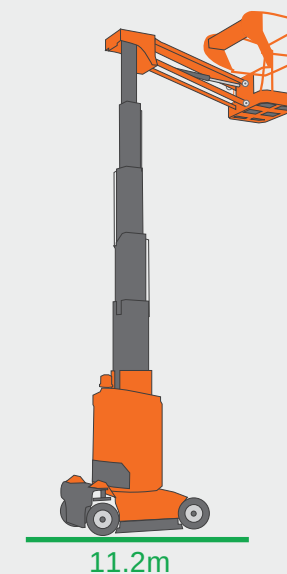
Vertical Lifts



Electric-powered self-propelled vertical mast booms and stock pickers are a cost-effective, environmentally friendly option for indoor and enclosed spaces such as warehouses, supermarkets, hotels and airports. They are also ideal for noise-sensitive environments.

Having a range of working heights from 5m to 11m, Dingli vertical lifts are an exceptional low-cost solution.

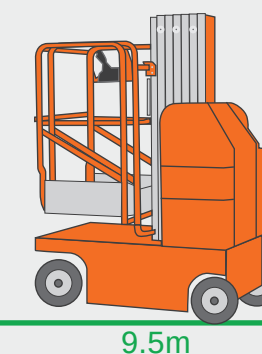
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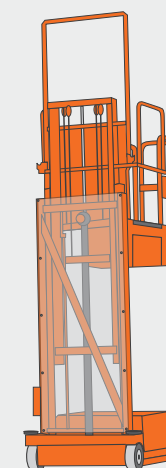
11.2m



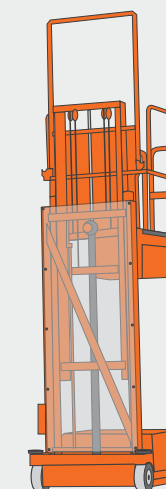
8m



9.5m



5.7m



6.5m

ELECTRIC

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