

YOUR WORKING AT HEIGHT PARTNER



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Designed to answer real life problems when working over desks.



Unlike traditional over desk access, the Desksurfer is quick and simple to use, made of robust aluminium alloy which makes it light and easy to manoeuvre, its also compact in size, will pass through doors and fits into small lifts. The Platform has an outreach of 900mm to 'surf over' desks, providing an easy hands reach of 1200mm to light fittings etc., The strong vertical mast, with ladder rungs is height adjustable. The Desksurfer has an option to be flat packed for transportation and comes with other other options including adjustable legs, ideal for locations with uneven floors.

See back page for Desksurfer models and reach heights



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FACTS AND STATS

DESIGN	The Desksurfer has been designed for hands on facilities and maintenance engineers, to specifically answer the difficult access requirements when working over desks. A 900mm out reach platform provides an easy 1200mm of hands on access to light fittings etc.,
PRACTICAL	Based on an entirely new concept, the Desksurfer is both quick and easy to use. The platform is height adjustable for low level and high level applications, providing access to the underside of ceilings and when needed, above ceiling tile level for roof void situations. SWL: 150Kg
COMPACT	With its space saving design the Desksurfer compacts to a mere 650mm wide x 1350 long x 1912mm high (1970mm with option 5, adjustable legs) which makes it a versatile access tool to fit through doors and into small lifts as one piece, self contained mobile unit.
MODEL 42UM (EXAMPLE)	Platform height range: 875mm (795mm underside platform clearance over desks) to 2240mm and adjustable by 273mm rung increments, with a braked hand operated winch to raise and lower the mast. Average standing reach height range 2875mm to 4240mm (based on reaching 2000mm). Can be approximately 500mm lower when a person is sitting, using option 2 (seat/tool tray), needed for restricted height applications when getting over desks and accessing ceilings.
LIGHTWEIGHT	Manufactured from robust aluminium alloy the Desksurfer is not only very strong but light and easy to manoeuvre. It is mobile by pushing or pulling using manual effort from the base (only) and without a person or materials on the platform.
MODEL 42FM (EXAMPLE)	Self weight of Unit with options 1, 2, 3 & 4 = 95Kg (with options 1, 2, 3, 4 & 5 = 105Kg)
QUICK & EASY	The Desksurfer has been designed with as few components as possible in order to make it quick and easy to use. The option of a fold down mast allows "flat pack" transportation in van type vehicles when needed.
TRAINING & RISK ASSESSMENT	The Regulations and HSE require that operatives are trained and a risk assessment is conducted for all work at height. Ability International Limited is a training provider accredited to BS EN ISO 9001:2000 SAFEcontractor Approved Achilles UVDB Registered

