

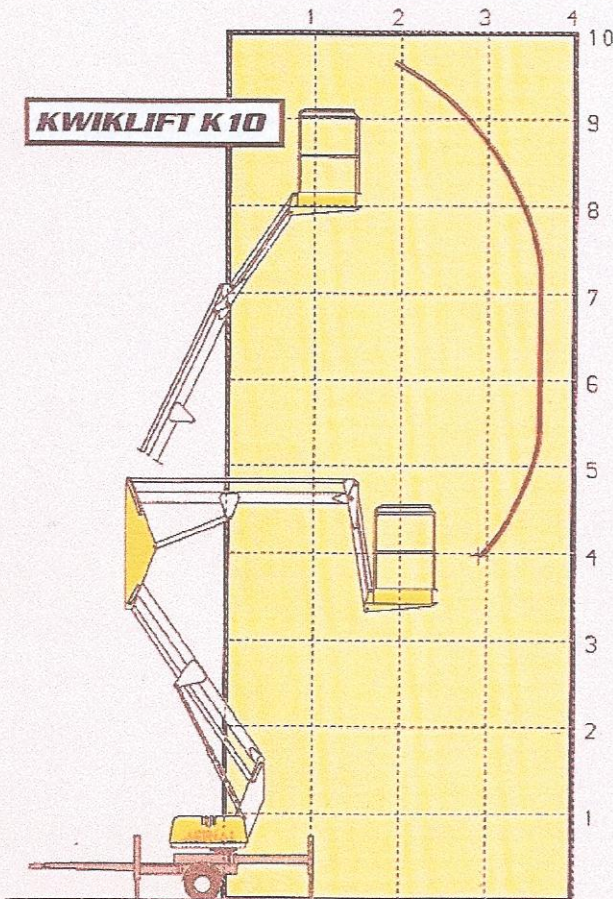
TECHNICAL SPECIFICATION

KWIKLIFT K10

AERIAL's KWIKLIFT K10 is designed for confined spaces and urgent access needs. A high quality AERIAL product, the KWIKLIFT K10 can be supplied upon Trailer or Bogie chassis. The clean, elegant lines put the KWIKLIFT K10 at the head of access equipment design.

The parallel linkage boom design gives quick lifting on a very compact chassis. And AERIAL's 'flick-out' final boom gives maximum outreach across and behind obstructions.

The unique and simple boom construction ensures maximum safety and control, combined with very robust construction. AERIAL's unique quality extends to using stainless steel pivot pins and a high durability powder coated paint process. The KWIKLIFT K10 is designed for a long and productive working life.



DIMENSIONS	KWIKLIFT K10	
Max Working Height	9.8m	32ft 2in
Max Platform Height	7.8m	25ft 7in
Max Working Outreach	3.5m	11ft 6in
Minimum Width (Outriggers removed)	750mm	30 in
Slewing Mechanism	900 deg	900 deg
Jack Spread	2.1m x 2m	83in x 79in
Capacity (SWL)	120kg	265lb
Towing Length	4.3m	14ft 1in
Towing Height	1.90m	75.4in
Weight (battery power version)	650 kg	1430 lb

All hydraulic systems are of a fail safe design, with built in lock valves on all rams to protect against hose failure. A ground level emergency lowering valve is standard. Manually adjusted outriggers are fitted with safety interlocks, preventing elevation without full outrigger deployment. A novel LED warning panel confirms safe outrigger deployment or identifies incorrectly set legs.

The KWIKLIFT K10 complies with all European Safety Standards. A full single man capacity (120 kg SWL) is available throughout the working arc, tested in all operating positions to 150% of the Safe Working Load.

Hydraulic controls for the operator are mounted outside of the basket. Full ground controls are fitted under the base unit canopy. The standard power source is 240 volt AC mains. A 110/240V basket supply cable is fitted.

OPTIONS

- Battery Power Pack and Auto charger
- Non towable chassis
- GRP insulated basket
- Petrol or diesel i.c. engine
- Dual Power Supply (Battery and Mains Supply)

Distributor:

The AERIAL name has always been synonymous with quality. Production of work platforms is now approved to ISO 9001 Quality Assurance Standards. AERIAL is proud to produce working platforms of the highest possible standard and finish, ensuring many years of safe and reliable operation.

AERIAL is a part of the diverse British Engines Engineering Group. Renowned for its high quality products, the group maintains the highest manufacturing and design standards.

British Engines Ltd reserves the right to change specifications and price without warning.



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