

Quick-Lift Arm Torque

PROJECT SPECIFIC

QL AT 125

***Ergonomic lifting
aid with unique
manoeuvrability
and flexible use***

Lifts up to 125 kg



Jenalex Inc.

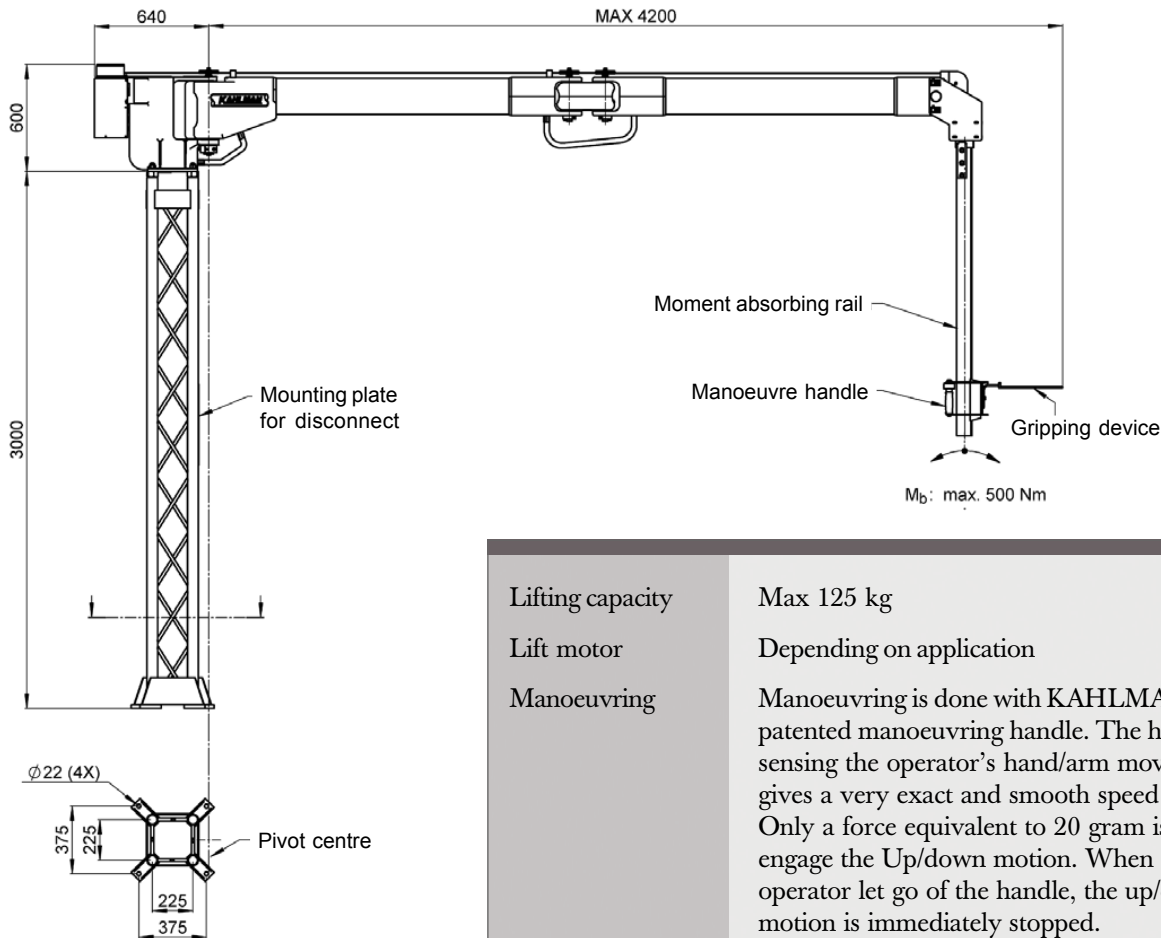
Call Toll Free: 1-800-536-2539



www.jenalex.ca



QL AT 125



Lifting capacity	Max 125 kg
Lift motor	Depending on application
Manoeuvring	Manoeuvring is done with KAHLMAN's patented manoeuvring handle. The handle is sensing the operator's hand/arm movement and gives a very exact and smooth speed control. Only a force equivalent to 20 gram is needed to engage the Up/down motion. When the operator let go of the handle, the up/down motion is immediately stopped.
Power supply	Depending on type of motor
Hinged Arm	Made in painted aluminium profiles with a total length of 4,2 m at the maximum load. The length of the outer and inner arm is decided in each specific case depending on the load. The hinged arm is equipped with a customer adapted rail to withstand the load torque. The position of the fixated lifting motor is carefully designed and tested to give optimum manoeuvrability of the hinged arm.
Suspension	Floor pillar in painted steel with a standard height of 3 m. Optional pillar heights up to 5 m depending on customers need. Also available is a wall or ceiling mounted bracket in painted steel.
Gripping device	Grippers are designed to fit customer's need. Intelligent I/O signals are available for optimum functionality.

