

Quick-Lift Arm

QLAC 75i

Intelligent lifting device which meets the highest standards of ergonomics, working environment, safety and efficiency.

Optimized to use in a high hygiene environment with daily cleaning, e.g. food industry.

Easy to use, thanks to outstanding responsiveness and light triple hinged arm of anodized aluminum.

Integrated electrical and mechanical swivel to minimize maintenance and simplify use.

The best auto balance available regardless of load weight.

High cost efficiency through low power consumption, high reliability and long durability.

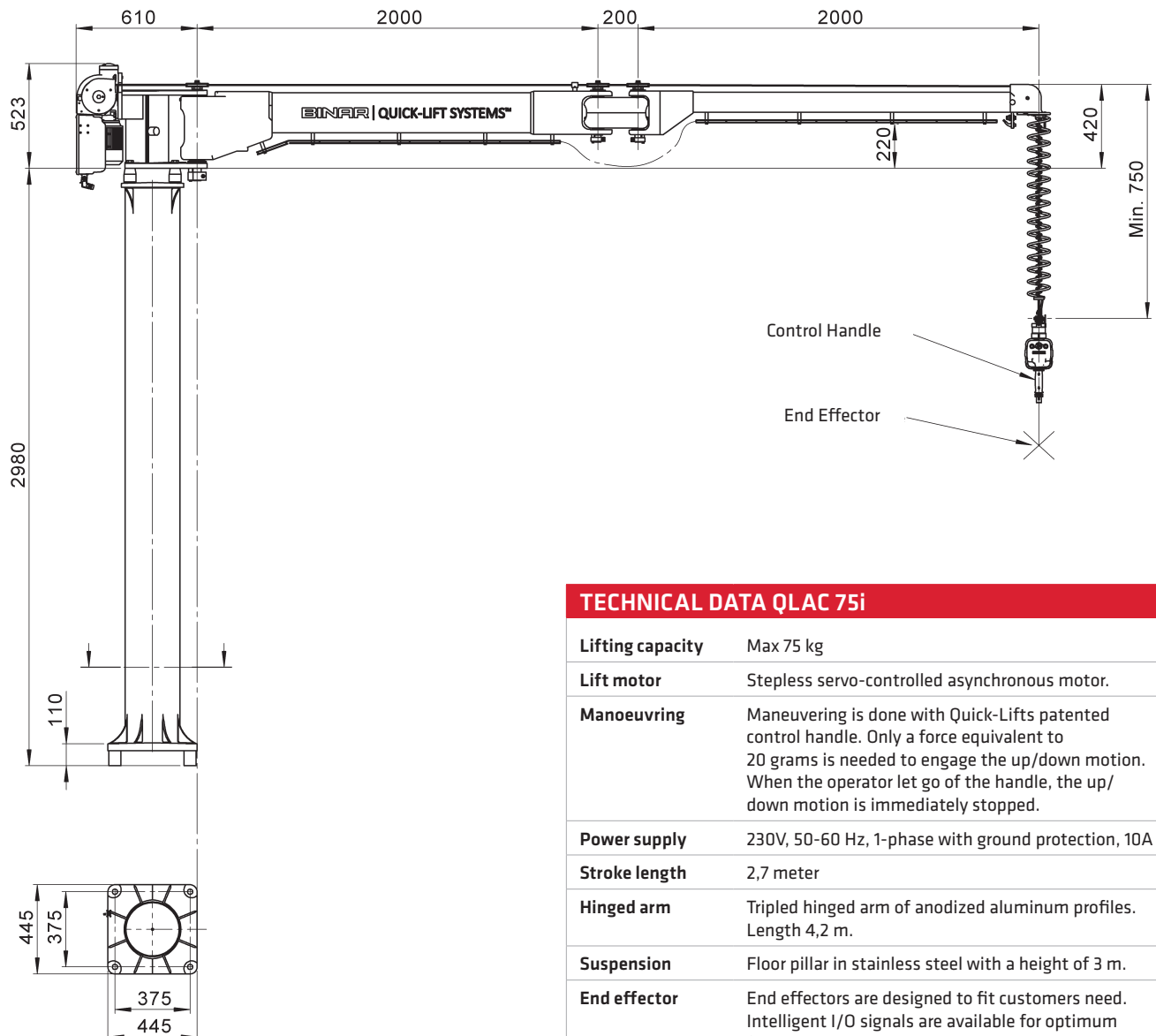


BINAR

Improving your productivity

Quick-Lift Arm

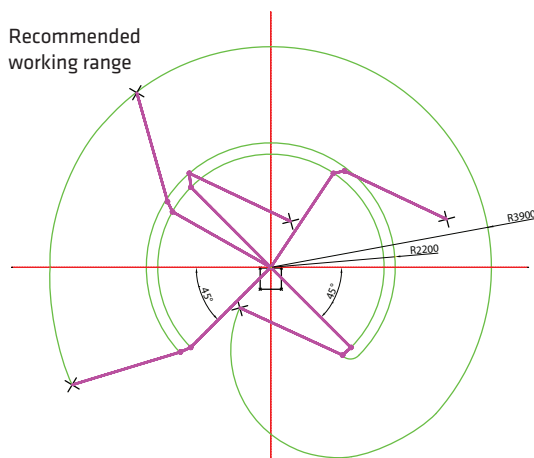
QLAC 75i



TECHNICAL DATA QLAC 75i

Lifting capacity	Max 75 kg
Lift motor	Stepless servo-controlled asynchronous motor.
Manoeuvring	Maneuvering is done with Quick-Lifts patented control handle. Only a force equivalent to 20 grams 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	230V, 50-60 Hz, 1-phase with ground protection, 10A
Stroke length	2,7 meter
Hinged arm	Tripled hinged arm of anodized aluminum profiles. Length 4,2 m.
Suspension	Floor pillar in stainless steel with a height of 3 m.
End effector	End effectors are designed to fit customers need. Intelligent I/O signals are available for optimum functionality.
Daily care	Drive unit withstanding daily wash down and environments with temperatures up to 50° Celcius and a relative humidity of 80%. Handle and load cell box to be covered and protected against direct flushing. Detailed wash down instructions to be evaluated for each specific application. Use approved detergents for soft material. Check with your supplier.

Binar Quick-Lift Systems AB disclaims responsibility for any errors or incomplete information in the published material and reserves the right to make changes.



Binar Quick-Lift Systems AB

Box 2014 • SE-461 11 TROLLHÄTTAN • Sweden
 ph +46 (0)520 47 40 00 • e-mail info@binar.se
 web www.binarquicklift.com

2018-01-11

BINAR
 Improving your productivity