

Quick-Lift Arm

QL A 35i

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

Easy to use, thanks to outstanding responsiveness, regardless of load weight.

Exceptional safety is achieved using our intelligent control systems.

The best auto balancing available, regardless of load weight.

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



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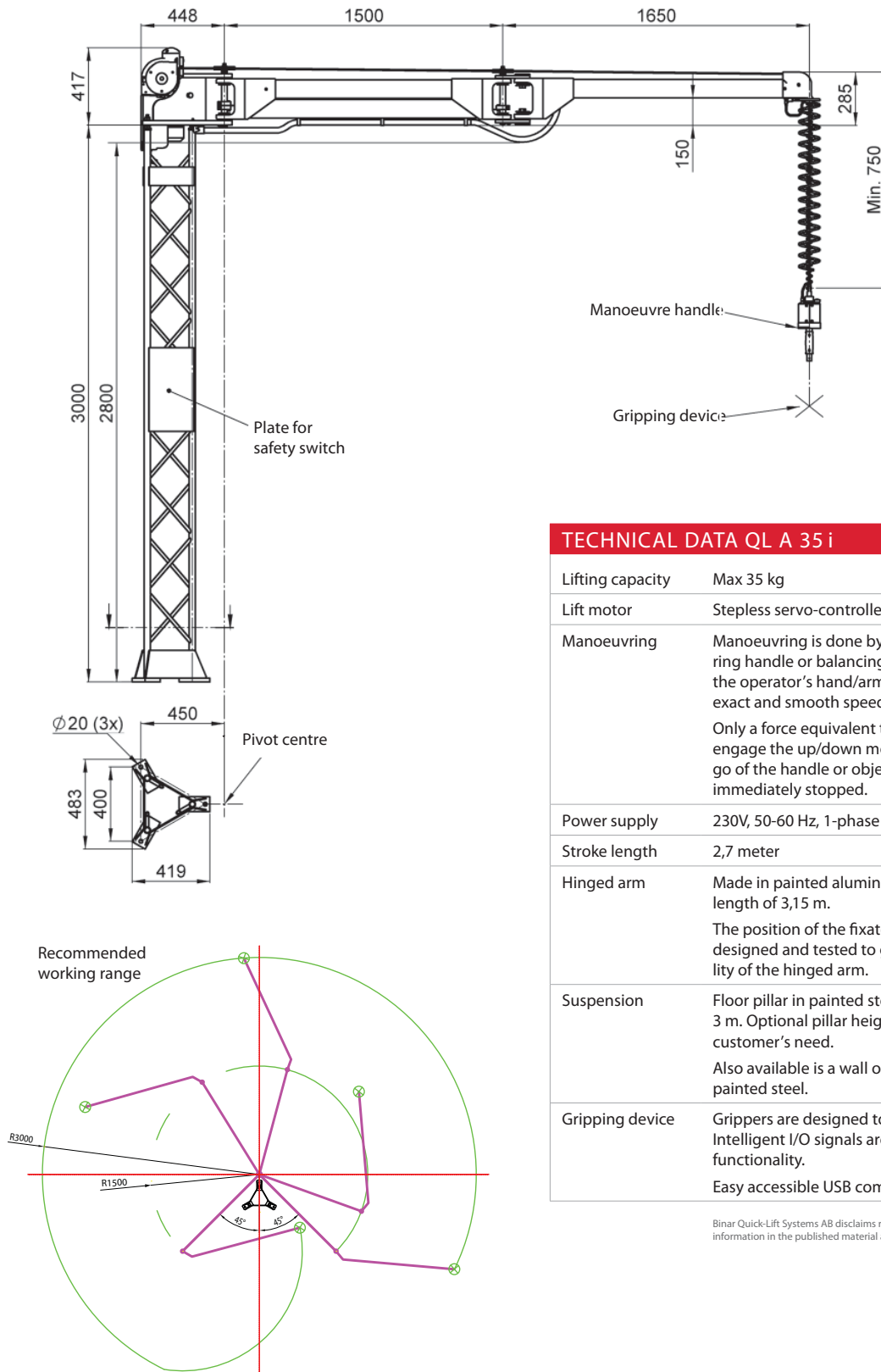


BINAR

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Quick-Lift Arm

QL A 35i



TECHNICAL DATA QL A 35 i

Lifting capacity	Max 35 kg
Lift motor	Stepless servo-controlled asynchronous motor
Manoeuvring	<p>Manoeuvring is done by using a patented manoeuvring handle or balancing mode. Both options sense the operator's hand/arm movement and give a very exact and smooth speed control.</p> <p>Only a force equivalent to 20 gram is needed to engage the up/down motion. When the operator let go of the handle or object, the up/down motion is immediately stopped.</p>
Power supply	230V, 50-60 Hz, 1-phase with ground protection, 10A
Stroke length	2,7 meter
Hinged arm	<p>Made in painted aluminium profiles with a total length of 3,15 m.</p> <p>The position of the fixated lifting motor is carefully designed and tested to give optimum manoeuvrability of the hinged arm.</p>
Suspension	<p>Floor pillar in painted steel with a standard height of 3 m. Optional pillar heights up to 5 m depending on customer's need.</p> <p>Also available is a wall or ceiling mounted bracket in painted steel.</p>
Gripping device	<p>Grippers are designed to fit customer's need.</p> <p>Intelligent I/O signals are available for optimum functionality.</p> <p>Easy accessible USB communication as standard.</p>

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QL A 75i

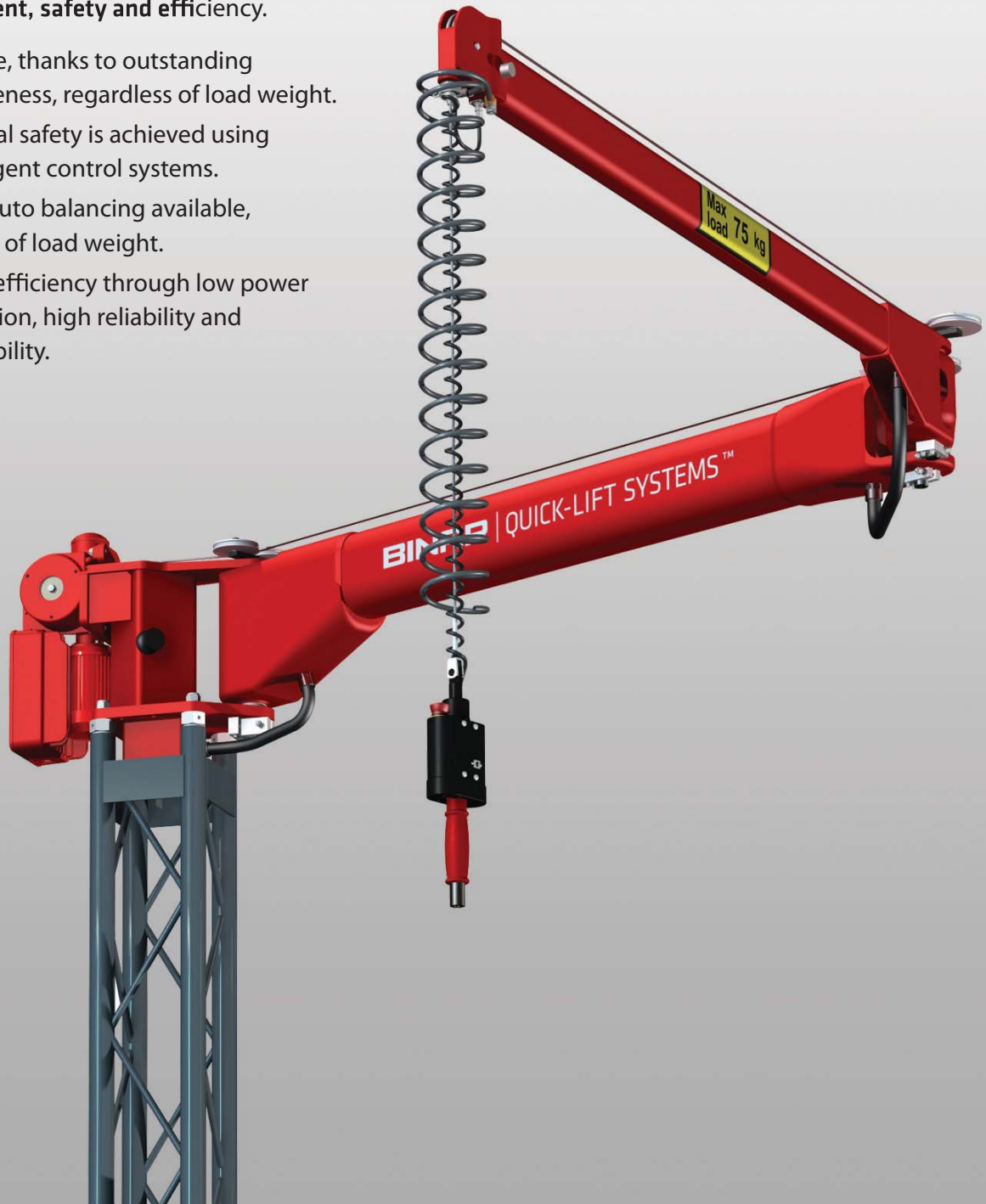
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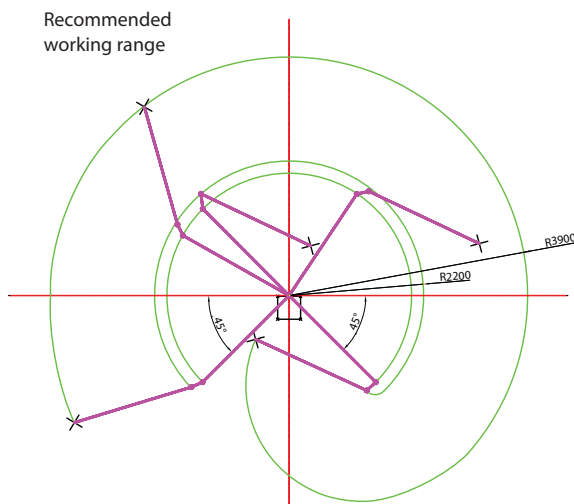
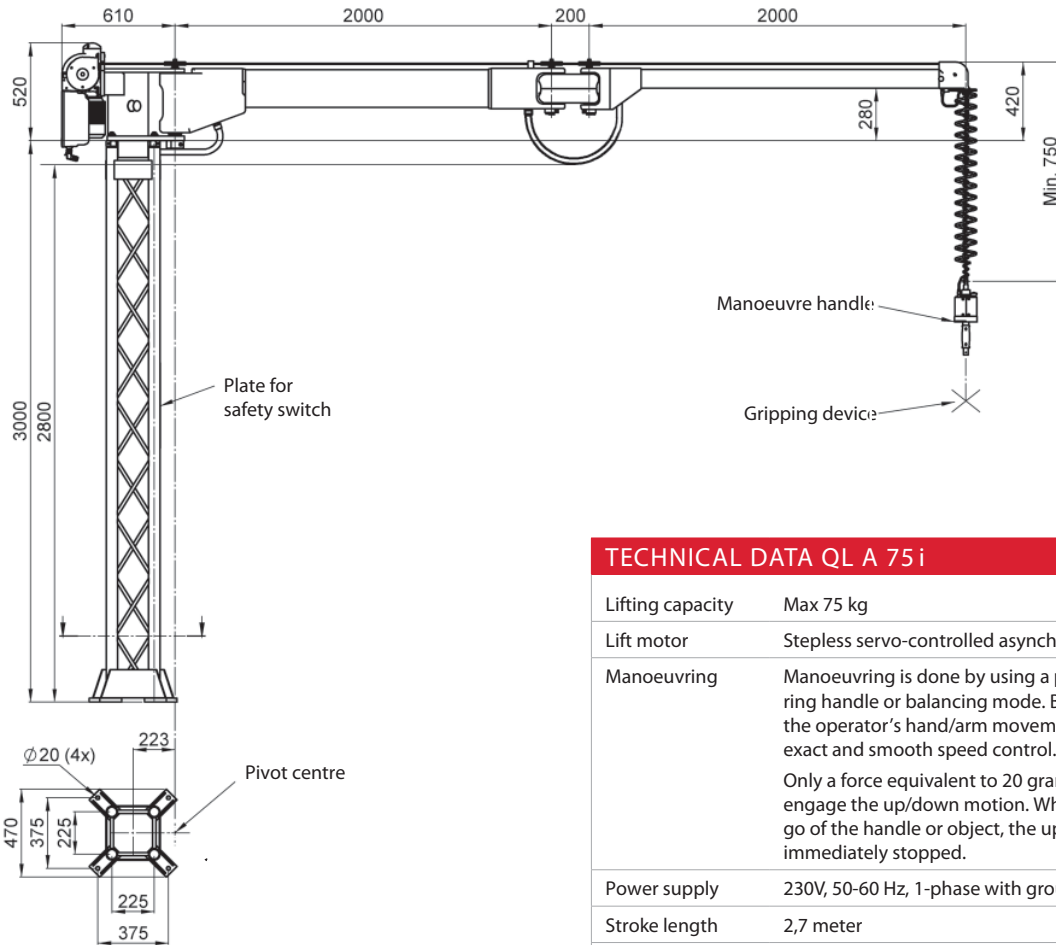


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Quick-Lift Arm

QL A 75i



TECHNICAL DATA QL A 75 i

Lifting capacity	Max 75 kg
Lift motor	Stepless servo-controlled asynchronous motor
Manoeuvring	<p>Manoeuvring is done by using a patented manoeuvring handle or balancing mode. Both options sense the operator's hand/arm movement and give a very exact and smooth speed control.</p> <p>Only a force equivalent to 20 gram is needed to engage the up/down motion. When the operator let go of the handle or object, the up/down motion is immediately stopped.</p>
Power supply	230V, 50-60 Hz, 1-phase with ground protection, 10A
Stroke length	2,7 meter
Hinged arm	<p>Made in painted aluminium profiles. Standard length 4,2 m. Other lengths can be quoted on customer's request.</p> <p>The position of the fixated lifting motor is carefully designed and tested to give optimum manoeuvrability of the hinged arm.</p>
Suspension	<p>Floor pillar in painted steel with a standard height of 3 m. Optional pillar heights up to 5 m depending on customer's need.</p> <p>Also available is a wall or ceiling mounted bracket in painted steel.</p>
Gripping device	<p>Grippers are designed to fit customer's need. Intelligent I/O signals are available for optimum functionality.</p> <p>Easy accessible USB communication as standard.</p>

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QL A 125

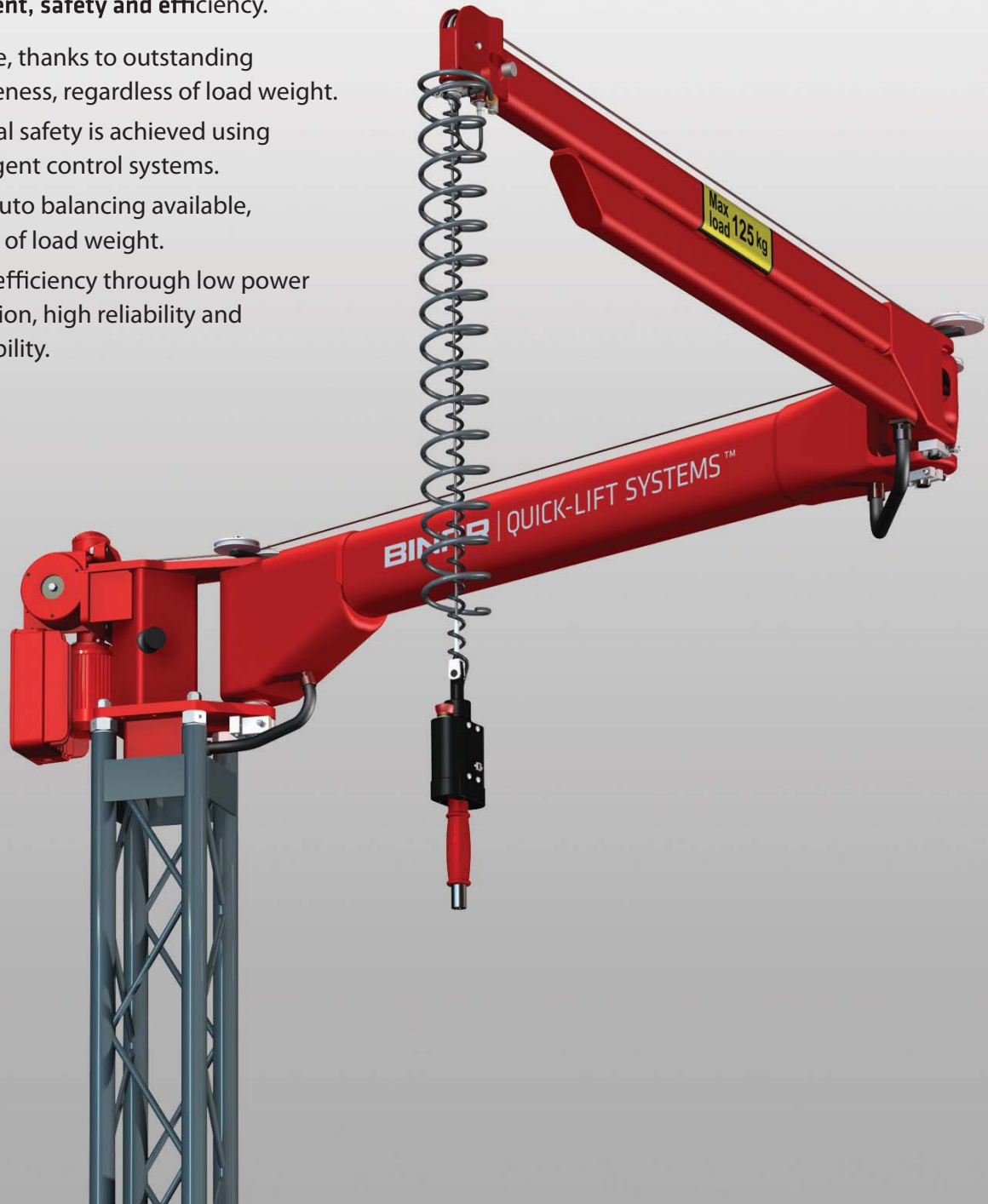
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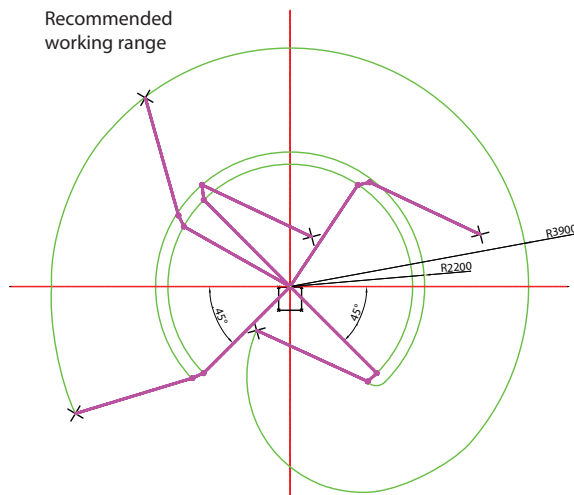
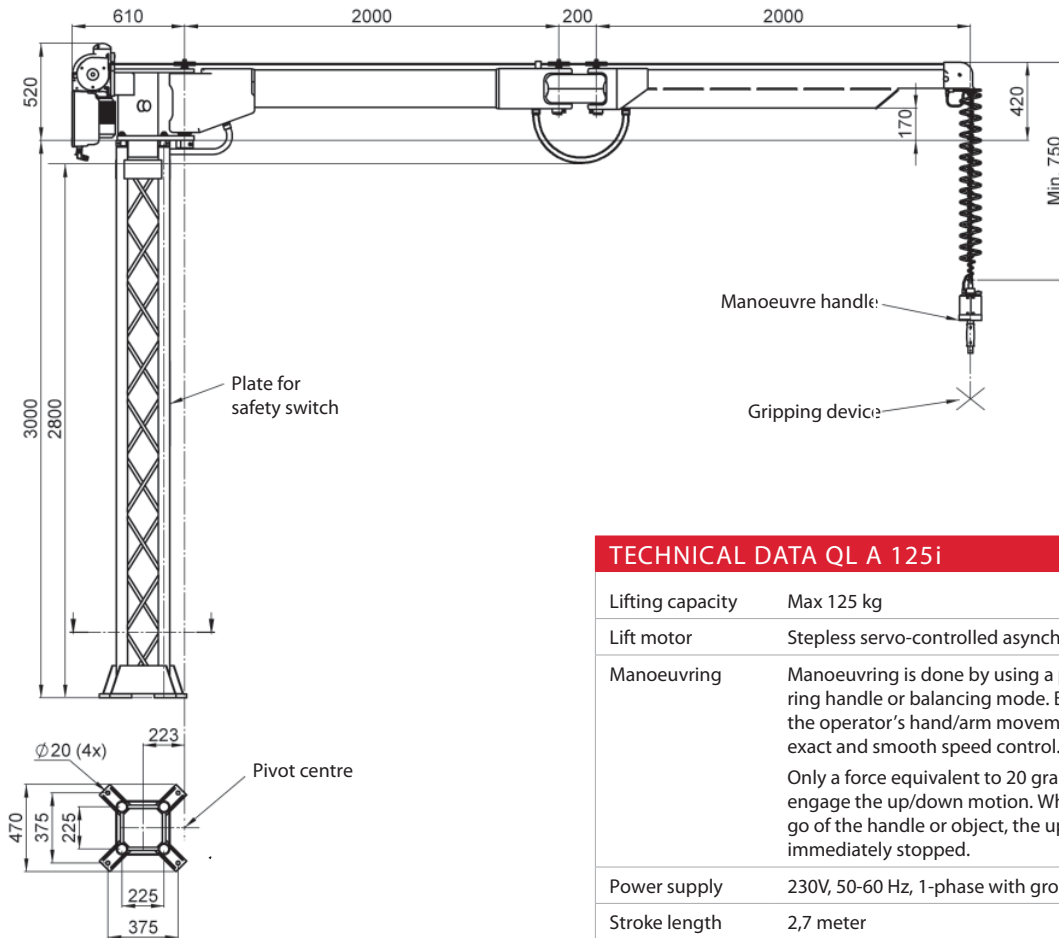


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Quick-Lift Arm

QL A 125i



TECHNICAL DATA QL A 125i

Lifting capacity	Max 125 kg
Lift motor	Stepless servo-controlled asynchronous motor
Manoeuvring	<p>Manoeuvring is done by using a patented manoeuvring handle or balancing mode. Both options sense the operator's hand/arm movement and give a very exact and smooth speed control.</p> <p>Only a force equivalent to 20 gram is needed to engage the up/down motion. When the operator let go of the handle or object, the up/down motion is immediately stopped.</p>
Power supply	230V, 50-60 Hz, 1-phase with ground protection, 10A
Stroke length	2,7 meter
Hinged arm	<p>Made in painted aluminium profiles. Standard length 4,2 m. Other lengths can be quoted on customer's request.</p> <p>The position of the fixated lifting motor is carefully designed and tested to give optimum manoeuvrability of the hinged arm.</p>
Suspension	<p>Floor pillar in painted steel with a standard height of 3 m. Optional pillar heights up to 5 m depending on customer's need.</p> <p>Also available is a wall or ceiling mounted bracket in painted steel.</p>
Gripping device	<p>Grippers are designed to fit customer's need. Intelligent I/O signals are available for optimum functionality.</p> <p>Easy accessible USB communication as standard.</p>

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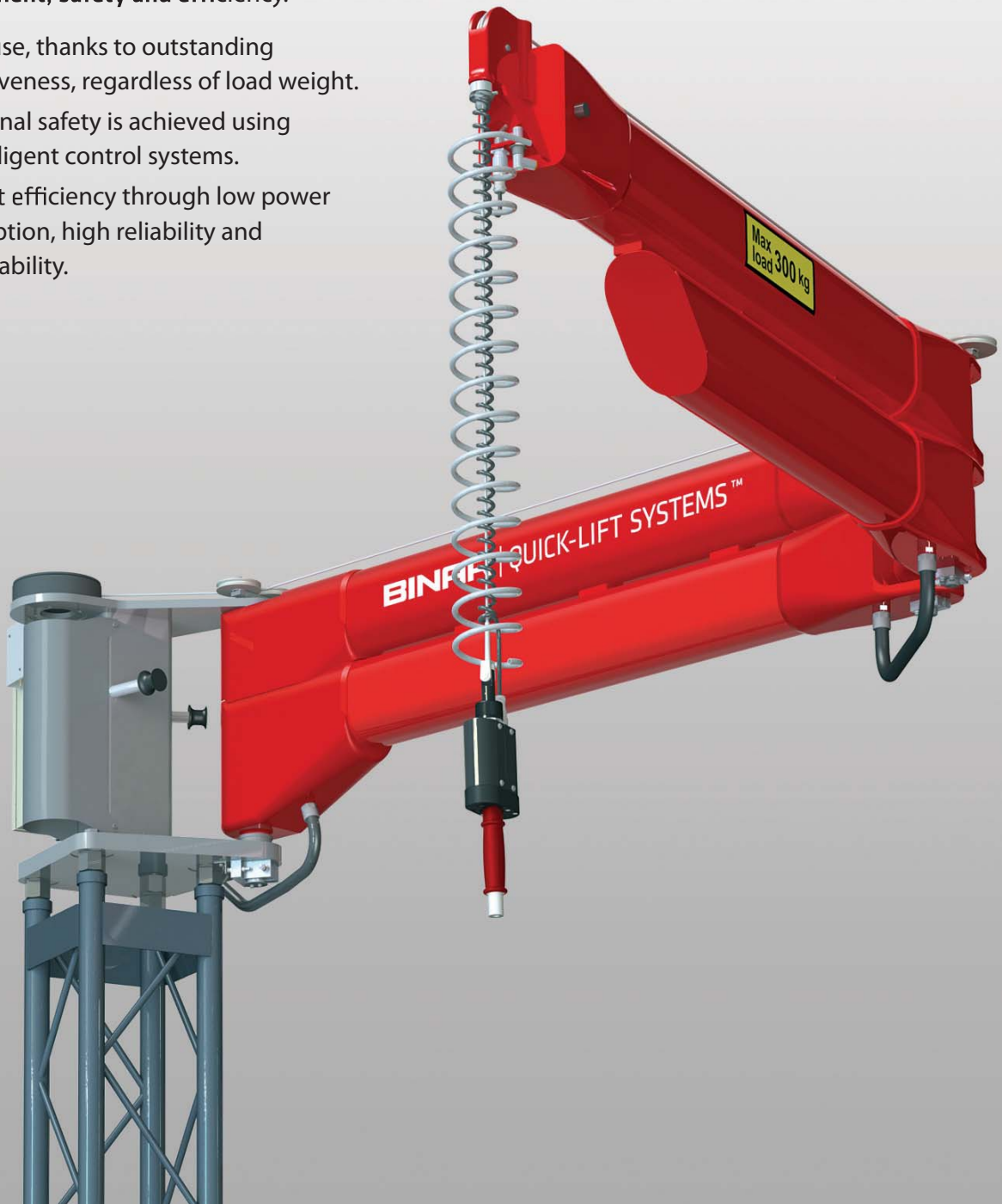
QL A 300

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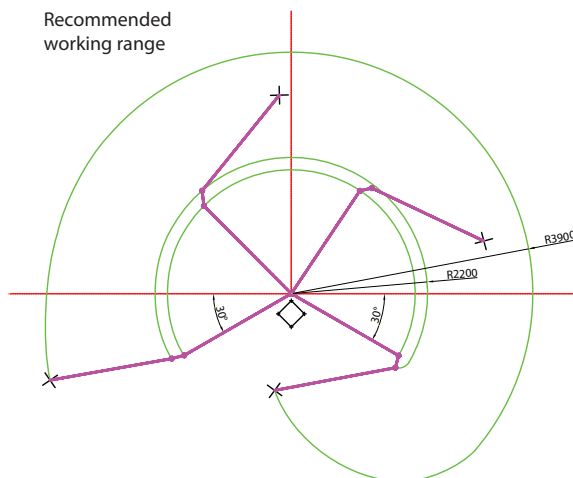
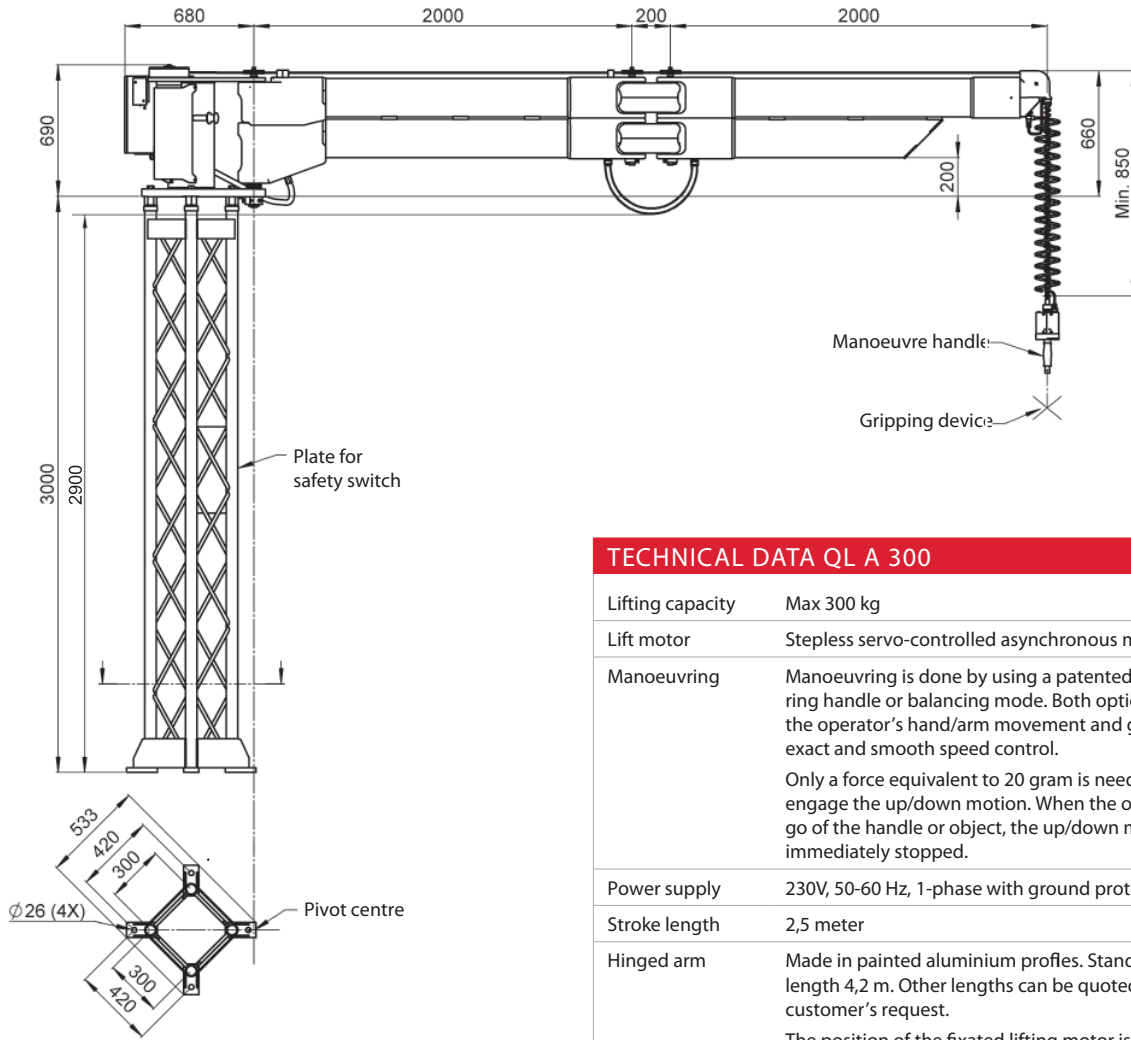


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Quick-Lift Arm

QL A 300



TECHNICAL DATA QL A 300

Lifting capacity	Max 300 kg
Lift motor	Stepless servo-controlled asynchronous motor
Manoeuvring	<p>Manoeuvring is done by using a patented manoeuvring handle or balancing mode. Both options sense the operator's hand/arm movement and give a very exact and smooth speed control.</p> <p>Only a force equivalent to 20 gram is needed to engage the up/down motion. When the operator let go of the handle or object, the up/down motion is immediately stopped.</p>
Power supply	230V, 50-60 Hz, 1-phase with ground protection, 10A
Stroke length	2,5 meter
Hinged arm	<p>Made in painted aluminium profiles. Standard length 4,2 m. Other lengths can be quoted on customer's request.</p> <p>The position of the fixated lifting motor is carefully designed and tested to give optimum manoeuvrability of the hinged arm.</p>
Suspension	<p>Floor pillar in painted steel with a standard height of 3 m. Optional pillar heights up to 5 m depending on customer's need.</p> <p>Also available is a wall or ceiling mounted bracket in painted steel.</p>
Gripping device	<p>Grippers are designed to fit customer's need. Intelligent I/O signals are available for optimum functionality.</p>

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