

Control handle

with integrated pneumatic 5/2 valve

A control handle that, when integrated in Quick-Lift Systems™, meets the highest standards of ergonomics, working environment, safety and efficiency.

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

Easy accessible buttons for operation of the various functions.

Costs are effectively reduced through high reliability and durability.

A strong and safe solution for quick and easy handling.

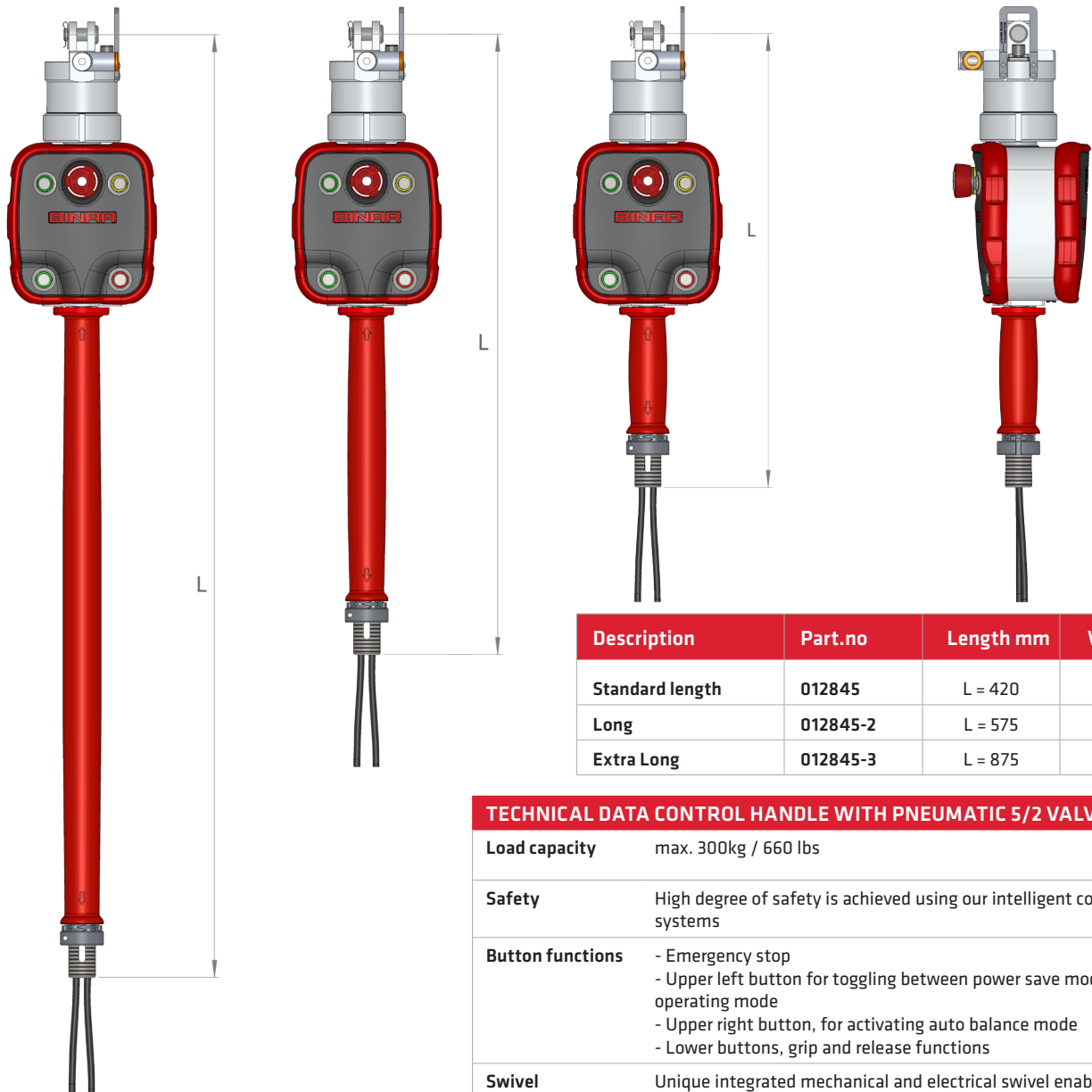
With integrated pneumatic air valve, for pneumatic end effectors.

Equipped with a unique patented swivel for integrated signal interface and which enables continuous rotation of the end effector.



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Description	Part.no	Length mm	Weight kg
Standard length	012845	L = 420	3,3
Long	012845-2	L = 575	3,6
Extra Long	012845-3	L = 875	3,9

TECHNICAL DATA CONTROL HANDLE WITH PNEUMATIC 5/2 VALVE

Load capacity	max. 300kg / 660 lbs
Safety	High degree of safety is achieved using our intelligent control systems
Button functions	<ul style="list-style-type: none"> - Emergency stop - Upper left button for toggling between power save mode and operating mode - Upper right button, for activating auto balance mode - Lower buttons, grip and release functions
Swivel	Unique integrated mechanical and electrical swivel enables continuous rotation of the control handle
Main functions	<ul style="list-style-type: none"> - Handle mode: A smooth lifting operation is performed when the manoeuvre handle is moved up or down. - Auto balance mode or float mode: The same smooth lifting when the operator moves the load itself up or down. - Electronically controlled gripping function that allows grip or release only when the weight of the work load is not affecting the end effector
Pneumatic valve	Includes pneumatic valve: type 5/2, operating pressure range 0,1 - 0,7 MPa.
Other	Prepared with two 6/4 mm hoses for connection to grip/release functions of the end effector.

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

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