

Versatile vacuum End Effector

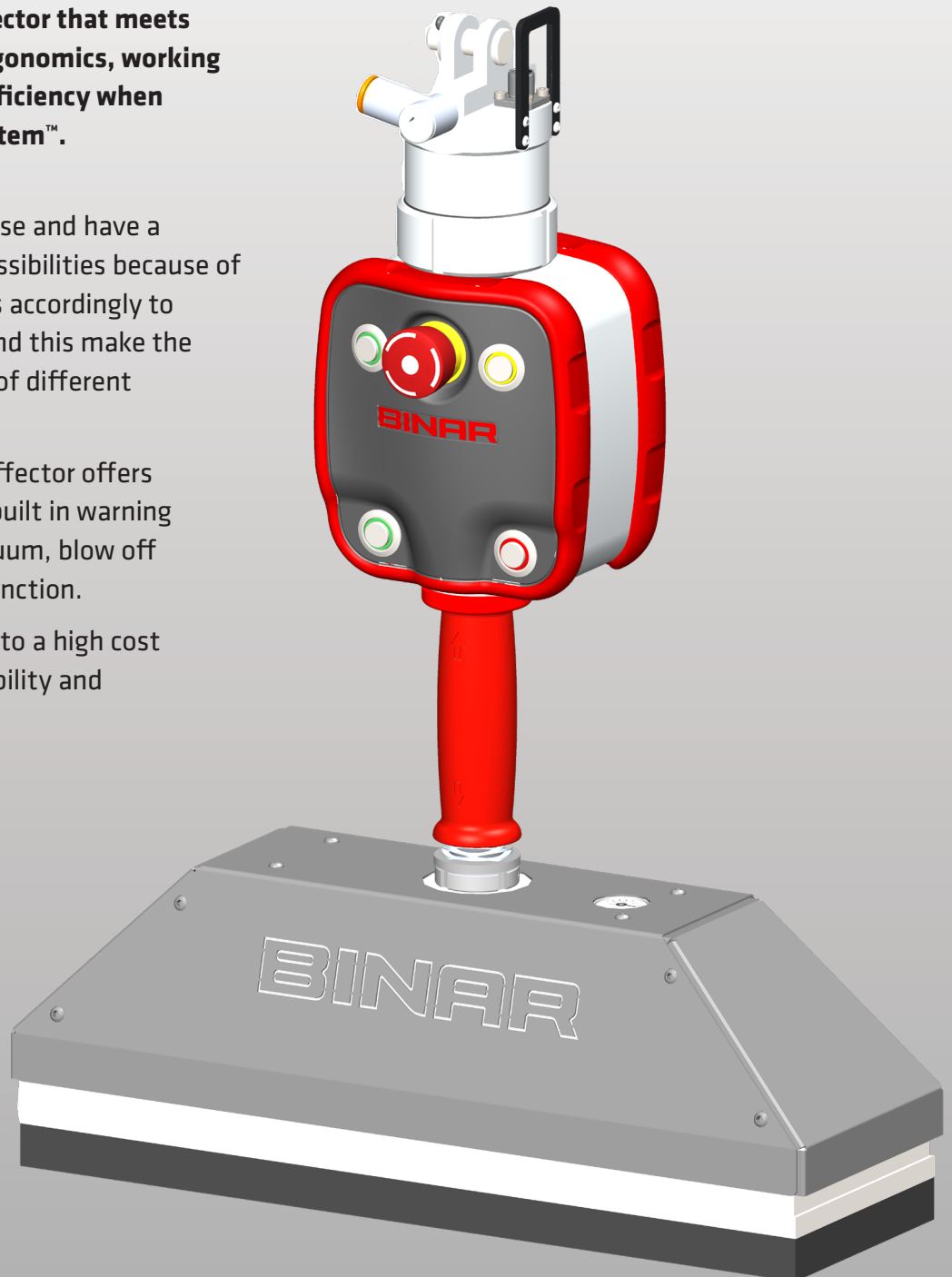
with lifting capacity 15-30kg.

A versatile vacuum end effector that meets the highest standards of ergonomics, working environment, safety and efficiency when integrated in Quick-Lift System™.

The End effector is easy to use and have a wide range of application possibilities because of the design. The foam shapes accordingly to the lifting object's surface and this make the end effector useful for a lot of different lifting needs.

The Versatile Vacuum End effector offers exceptional safety through built in warning function for insufficient vacuum, blow off and atmospheric pressure function.

All these aspects contribute to a high cost efficiency through high reliability and long durability.



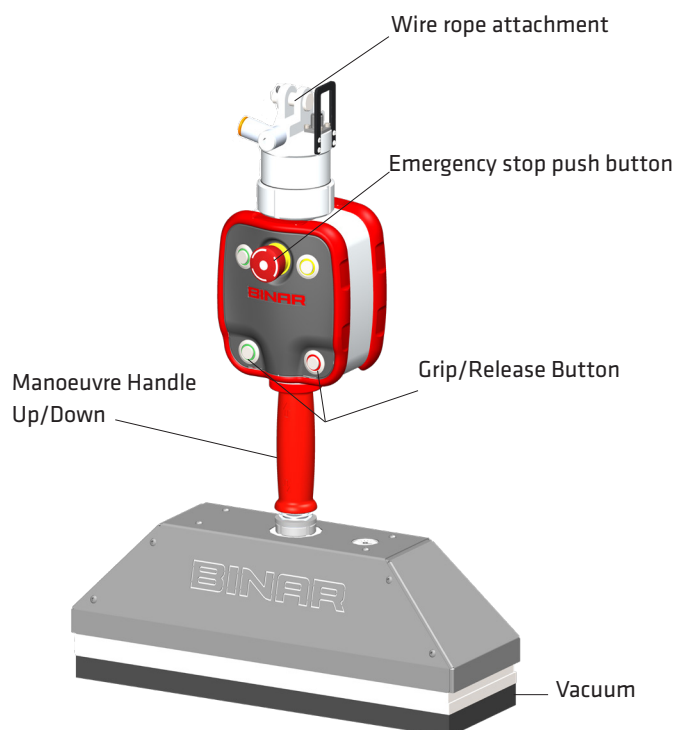
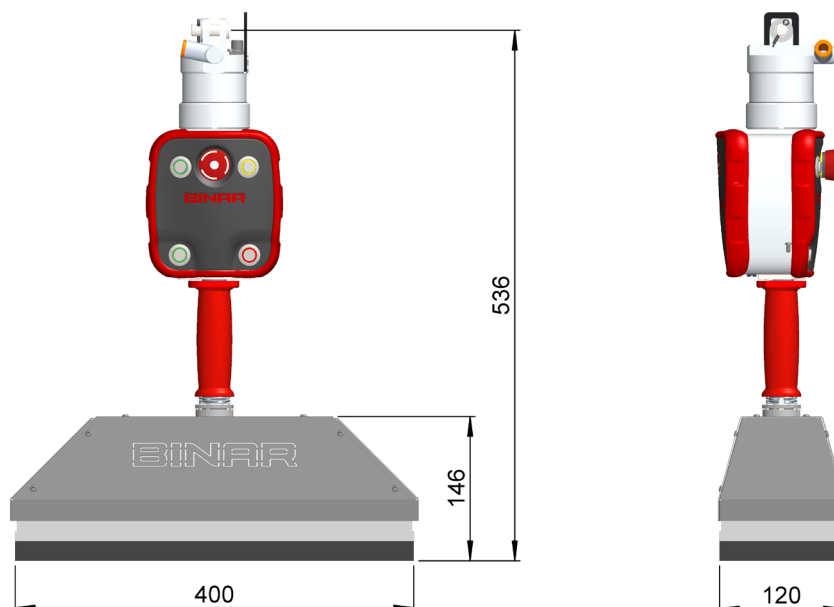
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Versatile vacuum end effector

Lifting Capacity 15-30kg

The figures are to be seen as indications and will vary depending on lifting objects.



TECHNICAL DATA

Lifting Capacity	15 - 30 kg depending on the type of lifting object. To be evaluated for each specific project.
Temperature	For lifting objects -40° - +65°C
End effector's weight	9 kg / 20 lbs
Air supply	Clean dry air, filtered, pressure 6-8 bar
Safety	2x safety has to be tested on each lifting object. Built in blow off function. Note: In case of loss of compressed air, the lifting object will drop.
Main functions	The Versatile Vacuum end effector is equipped with adaptable foam that forms according to the lifting surface. It can handle lifting object with uneven surfaces as well as different sizes.

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
telephone: +46 (0)520 47 40 00 • e-mail: info.quicklift@binar.se
www.binarquicklift.com

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