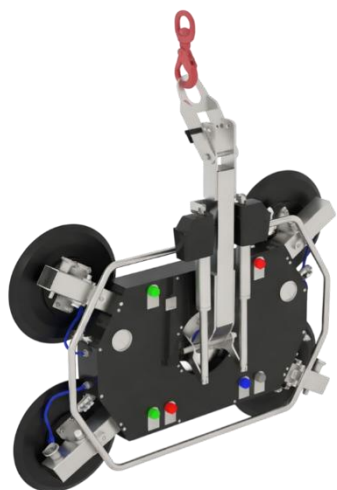




Main features

- 4 gripping plates, 350 mm
- Manual tilting from 0° to 90°
- Basic version starting from 400 kg
- Lifting capacity up to 1200 kg
- Interchangeable 18V Li-ion battery power supply
- Intuitive controls
- Adjustable lifting eyelet

Technical Data

Application	Below-the-hook system for lifting and handling loads
Vacuum circuit	Single vacuum circuit, with automatic recharge in case of leaks
Vertical and horizontal lifting capacity	Up to 1200kg *
EN 13155 safety system	Double vacuum circuit or EN 13155 retaining system available
Type of suction cups	EPDM suction cups with quick-release system
Power supply	Removable external 18V 5Ah Li-ion battery
Width	1100mm *
Depth	250mm*
Height	1300mm
Weight	From 48kg *
Vacuum generator	Diaphragm pump, 2 m ³ /h
Upgrades	Wide range of accessories and upgrades
Standard equipment	X-grip + 2 x 18V batteries and 110/220V battery charger

* Variable depending on the selected configuration and on the accessories installed.

The indicated lifting capacities refer to loads with clean and dry surfaces at a vacuum level of 60%.

For all applications that cannot be handled with the standard suction cup configurations, please contact us so that we can develop the most suitable solution for your specific requirement.



Base system

X-grip	X-grip with 400 kg lifting capacity, manual tilting 0°/90°
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Accessories and upgrades

XG-600	Capacity upgrade from 400 kg to 600 kg
XG-BE	Electric tilting 0°–90°
XG-RM	Manual rotation with 45° locking positions
XG -DB	Double onboard battery system with double battery pack (2 batteries installed + 2 batteries charging)
PRO-1	Extension
PRO-1-100	Extension with 100 kg suction cup kit for X-grip
PRO-1-150	Extension with 150 kg suction cup kit for XG-600
XG -DPV	Double vacuum pump, single circuit
XG -DCV-13155	Double vacuum circuit EN 13155
XG -13155-M	Mechanical retaining system compatible with EN 13155

Examples of customized configurations

