

OKTOPUS® KS-Compact

For the installation of cladding panels



Dual circuit system

For the use at construction sites in accordance with DIN EN 13155.

Field of application

Suitable for horizontal and vertical installation of cladding panels.

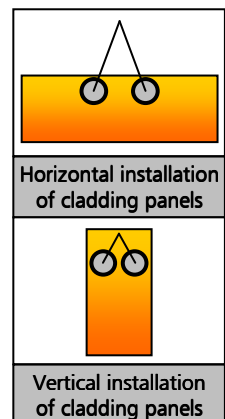
Hoist

Forklift truck or crane (e.g. truck-mounted crane, tower crane)

Suspension

Crane: adjustable crane eyelet at the vacuum unit

Forklift truck: forklift truck adapter



Handable materials

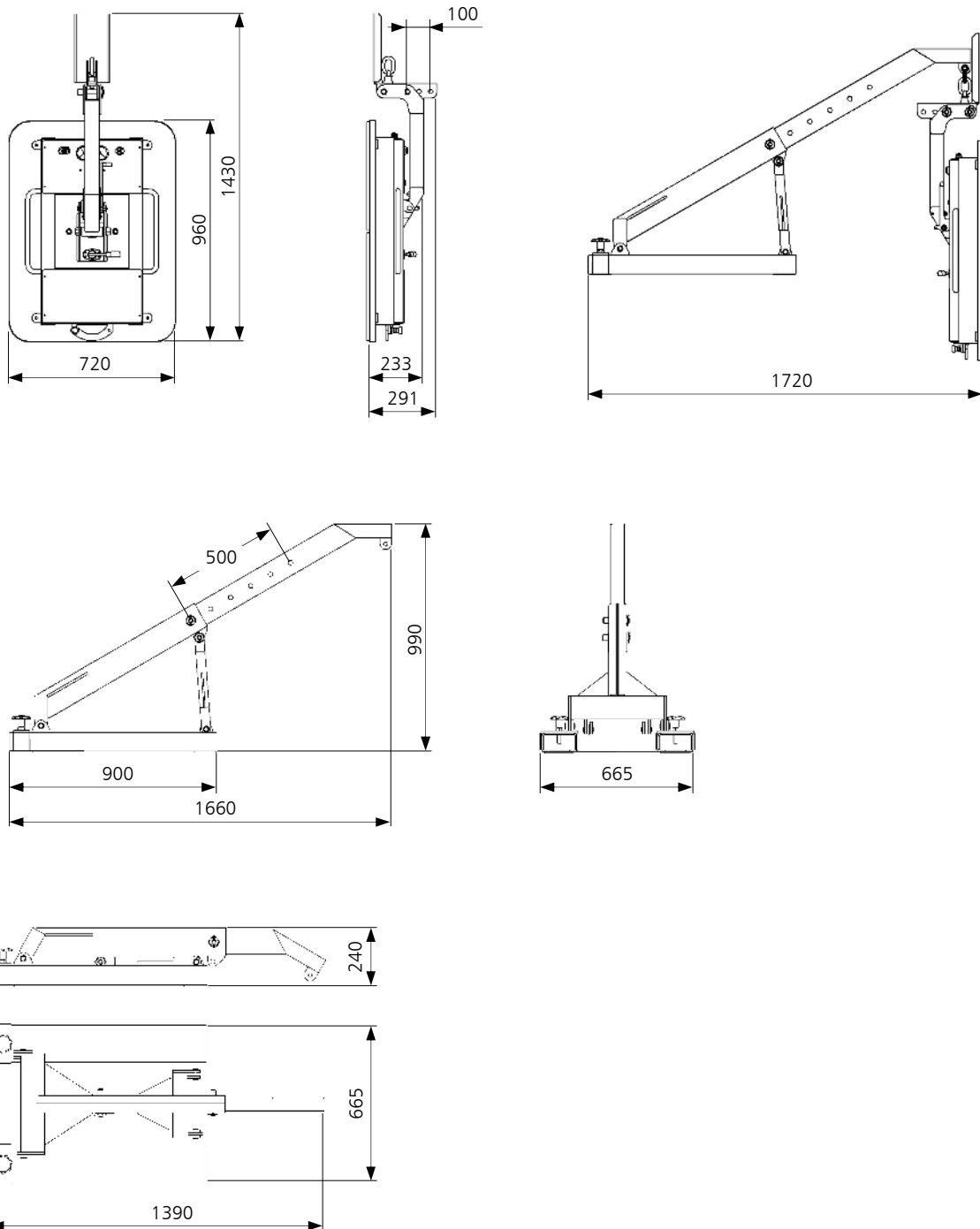
The approved rectangle suction cup of Wirth enables to transport and to assemble almost all customary cladding panels with a smooth or slightly profiled surface with the OKTOPUS® KS-Compact.

The construction elements to be processed with must be airtight on the suction areas, have a clean and even surface and may not be covered with a protective film.

Application data

Safe Working Load:	400 kg
Weight of device:	approx. 100 kg (without forklift truck adapter) approx. 180 kg (with forklift truck adapter)
Controls:	control panel located directly at the device
Power supply:	rechargeable battery, 24 V
Vacuum generation:	vacuum pump
Suction cup:	Wirth rectangle suction cup 720 x 960 mm
Optional accessories:	transport and storage box

all dimensions are in mm



Subject to change.