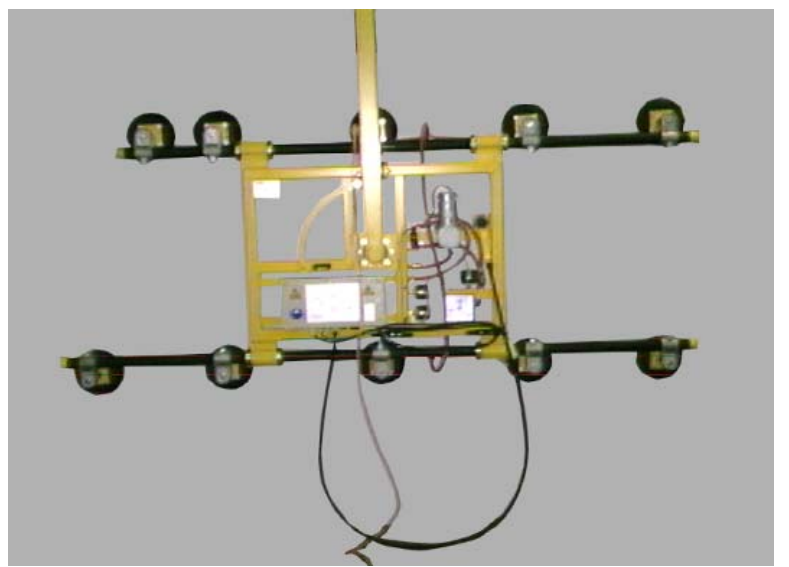


Accu Device Kombi 7011-CeDeG

**For operation on
EC construction sites only
permissible with
mechanical holding device
according to
EN 13155.**



**for planar-stabilized, vertical
transporting and turning through +/- 90 degrees
of convex and concave curved materials**

Description

- **1-circuit vacuum system**
- the vacuum circuit has a vacuum tank with nonreturn valve, vacuum switch and control vacuum meter
- **completely closed vacuum circuit** prevents loss of vacuum at power failure
- warning lamp and acoustic signal indicate insufficient vacuum
- multiple row arrangement of suction cups
- suction cups fixed directly on the carrying bar
- carrying bars are turnable on bearings **for minimum radius of 1000 mm**
- all suction cups lockable individually
- replaceable suspension bar in several lengths available
- turning device (-90°/0°/+90°) with ball bearing turning bolt and locking device

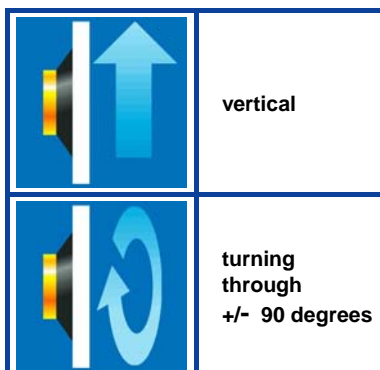
Vacuum Generation

- built-in low maintenance rechargeable battery vacuum pump (dry running system)
- for rechargeable battery and line operation without change-over
- built-in accumulator charger for charging over night
- no change of rechargeable battery necessary
- no cable - no hose

Control Means

- ON/OFF directly at the device
- SUCTION/RELEASE via hand valve at the device
optional
via cable remote control
optional
via infrared remote control

Suspension: replaceable suspension bar
Safe Working Load: 400 kg
Colour: yellow / partly zinked



suitable for lifting material properties	gastight		
surface	smooth convex and concave curved, radius minimum 1000 mm		
e. g.	glass panes, sealed units, plastic and ceramic plates, coated boards		
suction cup type	540		
diameter in action approx. mm	200		
suction cup quality	rubber black abrasion possible upto 100° heat resistance		
number of suction cups	10	14	14
safe working load on smooth and clean surface at 60 % vacuum kg	300	400	400
carrying bar length approx. mm	2000	2500	3000
distance of the carrying bars ca. mm			
suspension bar approx. mm long	1600		
dead weight approx. kg	120	145	160
structural depth approx. mm	300		
output	1,5 m³/h		
voltage charger for battery	230 Volts 50/60 Hz 1 Ph		
item-no.: 7011-CeDeG...	10-0920	14-0920	14-0920
voltage charger for battery	110 Volts 50/60 Hz 1 Ph		
item-no.: 7011-CeDeG...	10-0920-110	14-0920-110	14-0920-110
other frame sizes	on request		
Accessories on request			
item-no.: 388-SCHUTZ	protection cap for suction cup 388		
item-no.: 7003-BK/DS	cable remote control → SUCTION/RELEASE		
item-no.: 7003-IR2S	infrared remote control → SUCTION/RELEASE		
item-no.: 7003-BF/DS	infrared remote control → SUCTION/RELEASE only outside the EC		

**Also available as 2-circuit vacuum lifting device (Type 7211-CeDeG)
in accordance to EN 13155 / prEN 13035.**