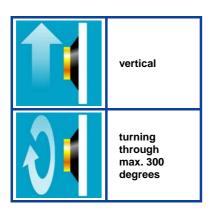


Kombi 7001-D33

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







for planar stabilized, vertical lifting and transporting manual turning through max. 300 degrees

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
- · power failure monitoring system
- multiple row arrangement of suction cups
- suction cups fixed with movable suspension directly on the frame
- distance of suction cups can be adjusted
- all suction cups lockable individually
- turning device
- with ball bearing turning bolt and locking device every 30°
- RELEASE-function with overpressure

Vacuum Generation

- built-in low maintenance vacuum pump (dry running system)
- for mains supply

Control Means

ON/OFF directly at the guide bow directly at the guide bow

optional

crane control directly at the guide bow

Suspension: adjustable crane eye

at adjustable suspension bar

Safe Working Load: 300 kg

Colour: yellow / partly zinked

suitable for lifting	
material properties	gas-tight gas-tight
surface	smooth
e. g.	glass panes, insulation glass units, plastic and ceramic plates, coated boards
suction cup type	388
diameter in action approx. mm	300
quality of suction cups	black rubber abrasion possible up to 100° C heat resistant
number of suction cups	3
safe working load on smooth and clean surface	
at 60 % vacuum kg	300
dead weight approx. kg	50
frame size approx. mm	
distance of suction cups	
min. approx. mm max. approx. mm	
structural depth approx. mm	
output	3.8 m³/h
voltage	230 Volt 50/60 Hz 1 Ph
Item No.: 7001-D33	3-0910
voltage	110 Volt 50 Hz
Item No.: 7001-D33	3-0910-110
other frame sizes	on request

Accessories on request Item No.: 388-SCHUTZ

Item No.: 388-SCHUTZ protection cap for suction cup 388





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