

## ADK V 600

# MOBILE ACCUMULATOR-DRIVEN SUCTION FRAME



**YOU CAN ALWAYS RELY UPON:**

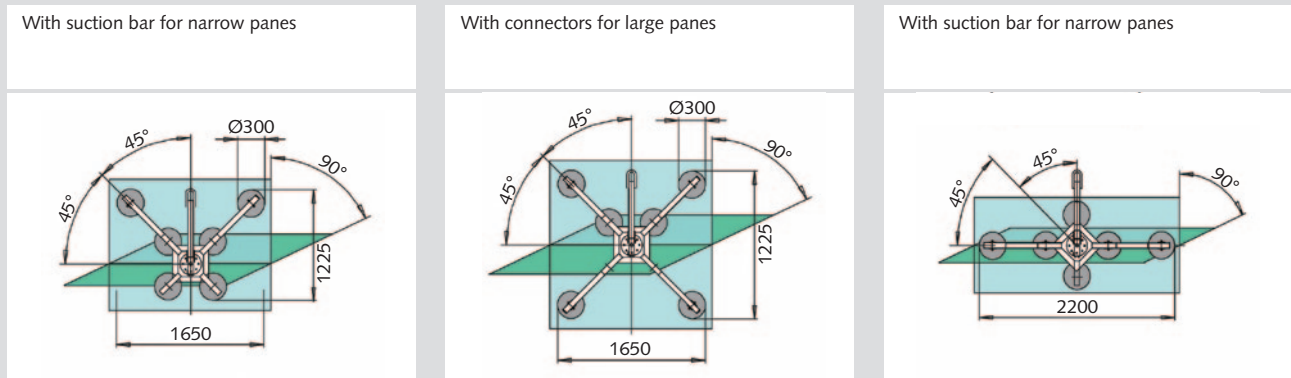
- German-Swiss quality standards
- High efficiency and reliability
- Worldwide after-sales service
- Various financing options

### Flexible accumulator-driven suction frame for mobile use

- Self-contained, accumulator-driven manipulator for handling glass panes and similar plates
- Stepless tilting via hand-operated hydraulic
- Continual manual rotation
- Low own weight
- Two-circuit-vacuum system manufactured to European Standards EN 13155
- Minimal maintenance requirements
- Ergonomically arranged control elements

## Versatile application possibilities

Various modifiable suction cup and connector positioning options made easy via socket pins (without tools).



## Practical supplementary equipment



| TECHNICAL DATA              | ADK V 600                                                           |
|-----------------------------|---------------------------------------------------------------------|
| Application                 | Self-contained in chain or wire rope hoist, in hall or mobile crane |
| Safe working load           | 600 kg                                                              |
| Rotation of load            | Manually, continual, locking every 45°                              |
| Tilting of load             | Stepless 0 – 90° by hand-operated hydraulic                         |
| Suctions cups               | 6 pieces, Ø 300 mm                                                  |
| Vacuum generation           | Vacuum pump                                                         |
| Own weight                  | 90 kg                                                               |
| Battery                     | 12 V / 7,2 Ah, enough for approx. 150 x sucking                     |
| Battery charger             | 230 V                                                               |
| Dimensions of suction frame | Variable, using combinations of connectors and suction cups         |
| Safety device               | Visual indicator                                                    |



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