

SK-S 36.20 H (HUB) HEIGHT ADJUSTABLE FIFTH WHEEL

The dual-height fifthwheel is designed for volume transportation with 2-axle low liner tractors and MEGA-trailers. The adjustable height of the fifth wheel means the low liner tractor can also be used for standard trailers.

TECHNICAL SPECIFICATIONS:

- Movement around lateral axis at basic height 6°
- Operation: adjustable (to max. 8 bar) in unhitched state by tractor's compressed air system
- Reduction of fifth wheel lead at (lift heights):
11 mm (267)/24 mm (317)/34 mm (367)

Overall height: 167 to 367 mm
Imposed load: 15t
D-value: 329 to 336 kg
Weight:
Type Approval No.: E1 55R-01 1381

OVERALL HEIGHTS:



Lowered position
Overall height: 167 mm



Stroke: 100 mm
Overall raised height: 267 mm



Stroke: 150 mm
Overall raised height: 317 mm



Stroke: 200 mm
Overall raised height: 367 mm

