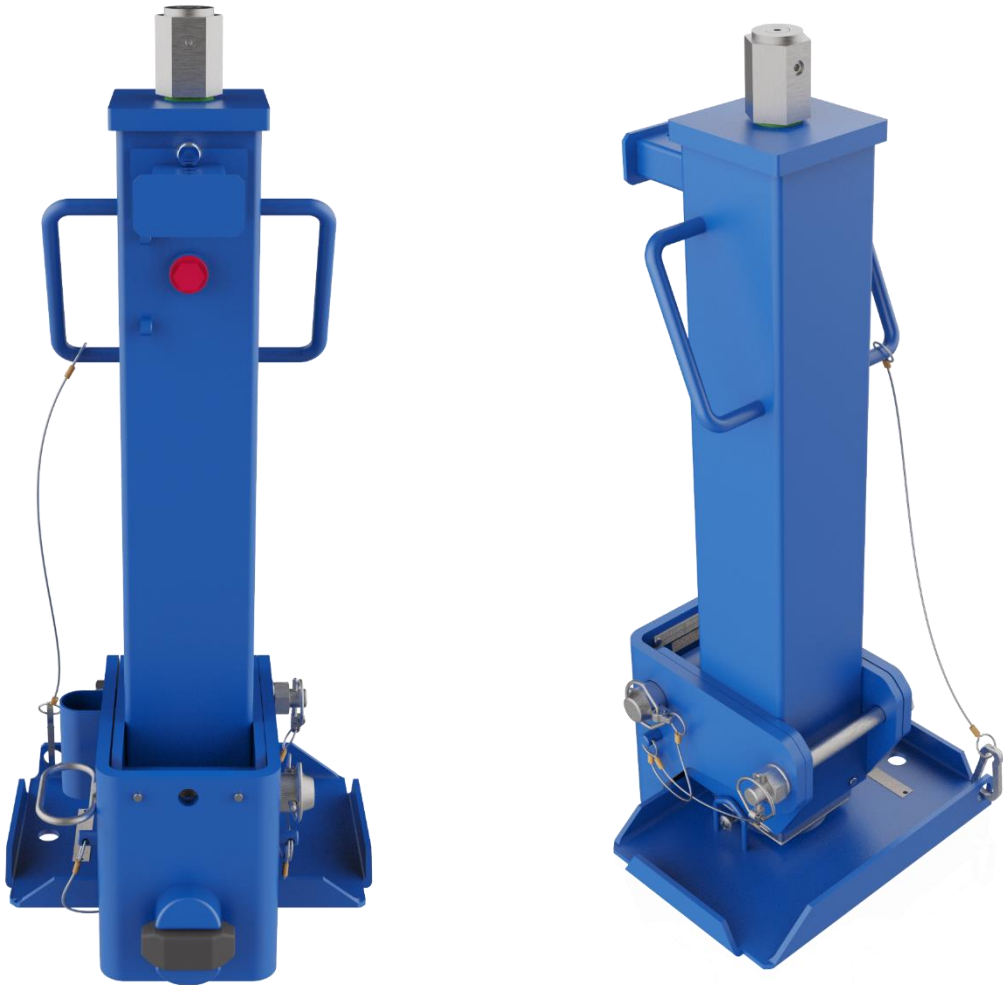


286

Levelling support

for containers with ISO corners, up to max. 14 t total weight



The supports of the series 286 are locked into the ISO-corners. The spindle is capsulated and is directly driven manually from above by means of a ratchet crank. An additional conjugated locked upper boom provide increased stability.

- Simple installation on the ISO corners.
- Manual drive based on trapezoidal thread spindle.
- Direct spindle drive via a key or hand ratchet.
- Detachable, angle-movable foot plate.
- Support adapter for lateral stiffening.
- Ratchet wrench with extension.

286

Levelling support

for containers with ISO corners, up to max. 14 t total weight

Model	286-T01	286-T02
Maximum load capacity in the system	14.000 kg	10.000 kg
Maximum load capacity per support	7.000 kg	5.000 kg
Lifting height	300 mm	500 mm
Overall height	ca. 735 mm	ca. 960 mm
Weight per support	ca. 33 kg	ca. 35 kg
Allowed ground inclination	3,5°	3,0°
Wind load	20 m/s (72 km/h)	20 m/s (72 km/h)
Operating temperature range	-32°C - +49°C	-32°C - +49°C

