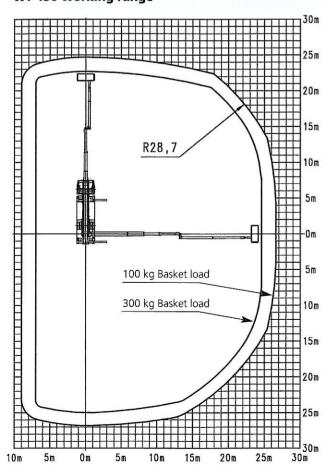
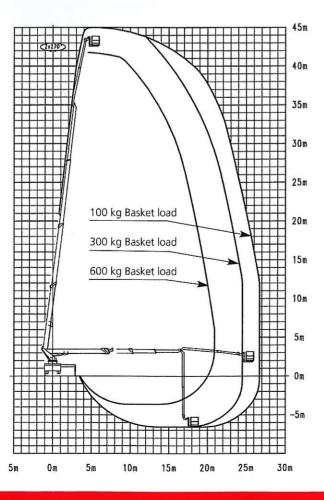


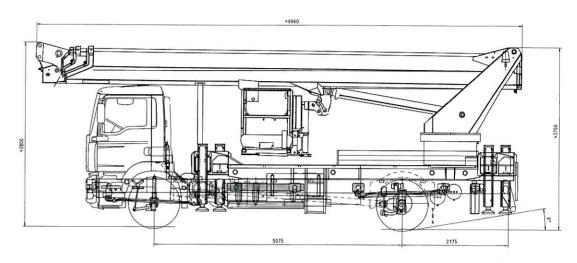
WT 450 Working range





Versatile on-the-job

Technical Data WT 450



Specifications of basic model

| Max. working height | 45 m |
|---|-----------------|
| Max. basket floor height | 43 m |
| Max. horizontal outreach of telescopic workman basket (with kg basket load) | 28.7 m / 100 kg |
| Max. horizontal reach Heavy-duty workman basket (with kg basket load) | 29.5 m / 100 kg |

Workman basket

| 3.88 x 1.05 x 1.10 |
|--------------------|
| 2.471.051.10 |
| 2.47 x 1.05 x 1.10 |
| 2 x 80° |
| om |
| 300 kg |
| 400 kg |
| ended |
| 600 kg |
| 700 kg |
| standard |
| |

Stabilizers

| Function of the stabilizers | fully variable |
|--|----------------|
| Max. stabilizer spread - | 6.20 m |
| both sides horizontally extended | |
| Stabilizer control at the base | standard |
| Automatic outrigger system | |
| and set-up levelling | standard |
| Max. permissbile inclination 2° | |
| Blinking lights on the stabilizer extensions | standard |
| 4 Safety plates | standard |
| | |

Boom system

| 3 |
|-------------|
| 1 extension |
| 8.5 m |
| up to 6 m |
| |
| standard |
| |
| 175° |
| standard |
| |

Slewing system

| Slewing within mirror width | standard |
|-----------------------------|----------|
| Slewing range | 540° |

Carrier vehicle and installation

| GVW class | at least 18 t | |
|--|---------------|--|
| ength in transport position | 10 m* | |
| Vidth in transport position | 2.50 m* | |
| leight in transport position | 3.70 m* | |
| angle of slope | approx. 9° * | |
| lydraulic oil tank with return line filter | standard | |
| depending on carrier uphide | | |

Manual and emergency controls

| Integrated in the body - well-protected and lockable | standard | |
|---|----------|--|
| Emergency lowering system in the basket | standard | |
| Back-up/Emergency control at the base | standard | |
| 24 V electric emergency pump over vehicle battery | standard | |