



STEIGER® T 650 HF



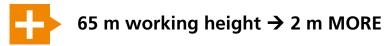
EVOLUTION in the class > 60 m! Outreach world champion: 43 m!







PERFORMANCE DATA*

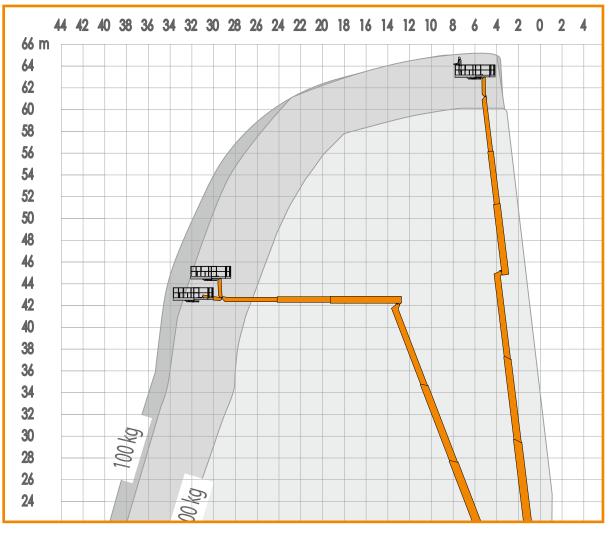






Total length only 11.99 m

83° angle of elevation → 2° MORE



Extension of the performance data range on 4 axes with < 12 m total length

^{*}depending on mounts and features









220°

True angle of the RÜSSEL®'s (iib) due to optimized articulating telescopic basket

10° MORE



2.0 m RÜSSEL®-length (jib)

therefore 6 m object flexibility



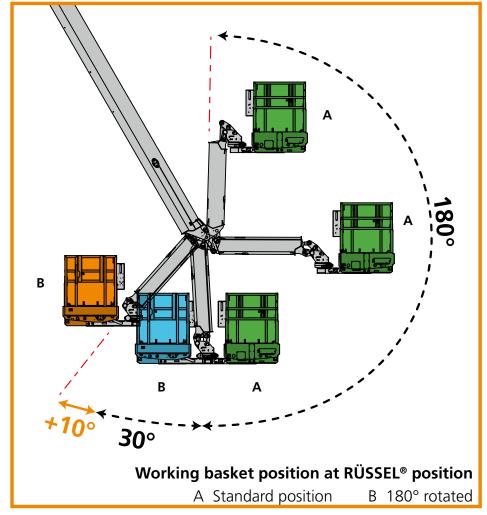
40° MORE RÜSSEL® (jib) rotation compared to T 630



'Standing' working basket perfect for 'under and up' as well as all possibilities of 'up and over and back' during lowered RÜSSEL®



Significantly MORE flexibility in use with the highflexRÜSSEL® (jib)





performance highflex







MORE flexibility in use with the highflex working basket



440°

MAXIMUM BASKET ROTATION ANGLE



2 x 220° working basket rotation
40° MORE



Perfect for 'up and over and back' to work perfectly from the rear side of objects



Biggest working basket available on the market

3.82 x 0.97 m fully telescoped



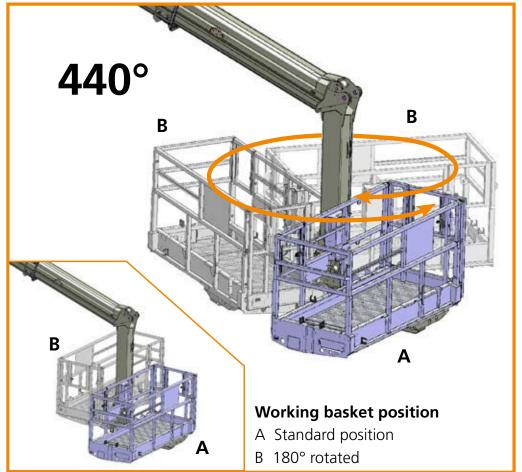
600 kg working basket load



Few interference factors under working basket



All positions also reachable with extended working basket













Once again **the upper boom length** has been increased for even more outreach in the elevated direction

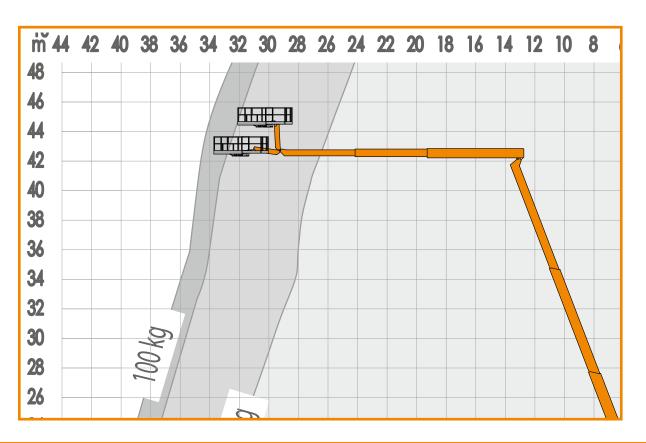


21.05 m

TOTAL HORIZONTAL RANGE OF THE UPPER BOOM



still + 1.45 m more against T 630









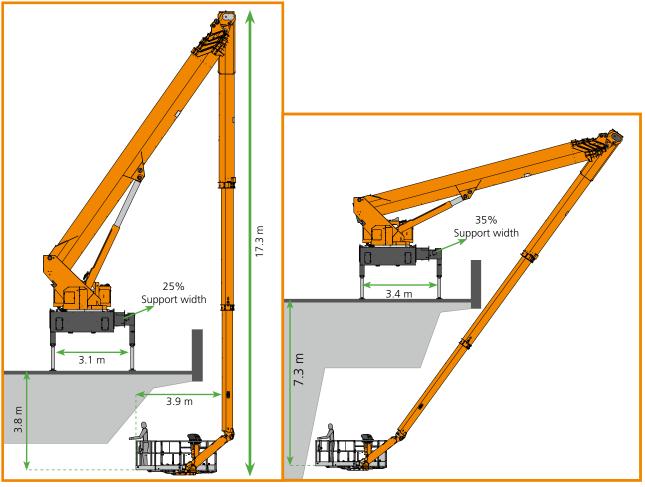


still MORE **UNDERGROUND** power



Total underground 'working depth'

- + 2.5 m even more than the T 630
- Extremely dynamic as 440° basket rotation angle
- brings the basket up to 1.2 m closer to the object than any comparable competitor's offer ('standing' working basket)









(i)

MORE chassis selection is not possible! We meet (almost) all your wishes!

CHASSIS SELECTION POSSIBILITIES



All major brands



Drive: 8x2, 8x4, 8x6, 8x8



Standard or long driver's cabin



























Working basket – vehicle rear (left + right) – Second control

COCKPIT (control unit in the working basket)

SUPPORTS

Component equality in comparison to other models brings SURPLUS value with

Service/maintenance

Supply of spare parts and availability



Even MORE HEIGHT performance features and benefits

















MORE possibilities with the special features HEIGHT performance





- Hybrid drive
- Ambient lighting
- Folding seat
- Camera basket
- Lift-up system
- Material winch
- Diverse heating systems in the working basket
- hyCLEANER adaption
- Underlay plates for supports
- Box structures on load area
- and much, much more!











F/IB

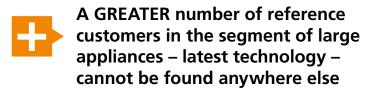
WOIF

Scheurer Arbeitsbühnen

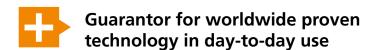
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BERNING





























Kamphuis LOCNACELLE





















Consistent continuation of innovative HEIGHT perfomance-series

REVOLUTION

RUTHMANN'S EVOLUTION =

Reaching product innovations by creative ideas and experience – charaterized by onward development with SURPLUS value





The REVOLUTION in the 60 m class!



Benefits Overview

- World record performance data
- 65 m working height
- 43 m outreach
- On 4-axes-chassis
- New highflexRÜSSEL® -> 220° Range of motion
- New highflex working basket -> 440° swivelling area
- Further extended upper boom
- Multi-chassis possibilities: Brands, driver's cabin variants and drive types (8x2, 8x4, 8x6 or 8x8)
- Current control and operating technology (COCKPIT)
- Comprehensive optional special features
- A great number of national and international references

STEIGER® T 650 HF

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