



# U-rockSTAR STEEL

Type	<b>Tipper</b>
Volume	<b>24 - 31 m<sup>3</sup></b>
Chassis	<b>steel</b>
Body	<b>steel</b>
Use	<b>large rocks - demolition</b>

**WWW.STAS.BE/UROCKSTAR**

✓ Most stable construction thanks to:

- Widest chassis on the market (1.400 mm)
- Integrated tipping axle
- Reinforced cross member box section
- Well-integrated cylinder clamps

✓ Premium steel quality (HB450, S700MC, XAR450...)

- ✓ Our own unique TOP design with the most optimal combination of lightness and strength
- ✓ Attention to detail and finishing
- ✓ Proven highest second-hand value in its class

## VOLUME & DIMENSIONS\*

volume	internal length	internal height	internal width	side walls	floor	weight**
m <sup>3</sup>	mm	mm	mm	mm	mm	kg
<b>24,5 m<sup>3</sup></b>	7.565	1.500	2.160	4	5	6.400 kg
<b>27,1 m<sup>3</sup></b>	7.565	1.650	2.160	4	5	6.550 kg
<b>27,6 m<sup>3</sup></b>	8.540	1.500	2.160	4	5	6.900 kg
<b>30,5 m<sup>3</sup></b>	8.540	1.650	2.160	4	5	7.050 kg



✓ SAF ASSEN

✓ LIFTAS

✓ ALU VELGEN

✓ ELECTRICHE CRAMARO

✓ HYDRAULISCHE ACHTERDEUR

\* Note: Weights and dimensions are approximate and may change depending on the components without prior notice from the constructor. All weights and dimensions are measured according to European Regulation 1230/2012.

\*\* These weights are approximate and depend on each chosen option.

