



**WACKER
NEUSON**



10001+

Four-wheel dumpers: payload > 5 t

10,000 kg in one skip – 10001+.

Keeping the chain of work processes on track by shifting enormous volumes quickly and directly to where they are needed: Reliable logistic performance is a key driver of efficiency and workflow. Not only is the 10001+ an enormous everyday aid, but it also weighs in heavily when it comes to saving time and money.

- Low maintenance hydrodynamic all-wheel drive; maximum payload 10,000 kg.
- Exceptionally smooth-running and powerful engine with high torque.
- Supreme off-road capability, thanks to a center-pivot angle of up to 33 degrees; extreme gradeability of up to 50%.
- A top speed of 27 km/h gets transport jobs done fast.
- Large service and maintenance access via a hinged one-piece engine hatch.

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Technical specifications

Operating data

Payload	10.000 kg
Net weight	4.800 kg
Skip capacity level	4.000 l
Skip capacity heaped	4.850 l

Engine / Motor

Engine / Motor manufacturer	Deutz
Engine / Motor type	TD2012 T
Engine performance acc. to ISO 3046/1	88 kW
Displacement	4.038 cm ³
Travel speed	27 km/h
Articulation angle	33 °
Pendulum angle	10,5 °
Turning radius	6.000 mm
Gradeability	50 %
L x W x H	4,560 x 2,500 x 3,070 mm

Information on suitable accessories can be found on our website.

The right to make changes is reserved in the interests of ongoing further developments. You can find more information on the engine power in the operator's manual. The actual power output figures may vary due to specific operating conditions.

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