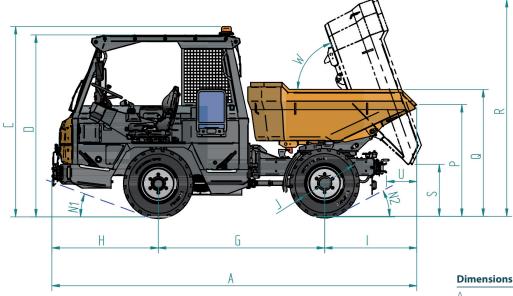
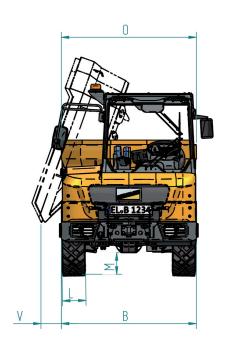




Swivel-tip dumper





Dimensions	
A	13.32 ft
В	4.92 ft
С	6.95 ft
D	6.64 ft
G	6.07 ft
Н	3.88 ft
I	3.37 ft
J	2.54 ft
L	0.86 ft
M	0.78 ft
N1	20°
N2	28°
0	4.92 ft
P	4.08 ft
Q	4.63 ft
R	7.91 ft
S	1.90 ft
U	1.10 ft
V	0.74 ft
W	70°
Weight	
Empty weight	5,620 lb
Payload	6,600 lb
Bucket capacity	
Heaped	1.92 yd³

All illustrations, dimensions and weights do not necessarily correspond to the standard equipment and are non-binding with regard to tolerance deviations on component level. We reserve the right to make technical changes.







Technical data

Highlights

- · No exhaust emissions and low noise
- Innovative vehicle concept providing the best visibility
- · Rotating seat for quick change of direction
- · Easy entry and exit
- · Low service and operating costs
- · Extremely maneuverable with all-wheel steering
- · Payload of up to 4 tons

Engine

Asynchronous engine	
Engine power	33.51 hp
Emission standard	emission free

Drive Modes

Electric all-wheel drive with automotive control	
Drive stage I	0-6.21 mph
Drive stage II	0-12.43 mph

Steering

Hydraulic all-wheel steering via priority valve
Steering types: all-wheel or front-axle steering

Axles/brakes

- Steered front and rear axles rigidly mounted, front and rear frames connected by means of a swivel joint
- · Swivel joint approx. 14° left and right
- Maintenance-free oil bath multi-disk brake with automatic readjustment in the front axle
- · Regenerative braking
- Electrically operated parking brake

Standard tires

All drive wheels 10.0/75–15.3 Profile type: AS Tractor Profile

Hydraulics

Asynchronous engine – on-demand	
Engine power	8.04 hp
Hydraulic oil quantity	15 L

Drive battery

Operating voltage: 80 V
Lithium iron phosphate battery modules (LFP):
16 kWh/24 kWh
BMS monitors with deep discharge protection
Battery heater for use at low temperatures

Electric

- 12 V electrical system for lighting and displays
- Indicator lights for parking brake, direction of travel, etc.
- · Battery capacity indicator
- On-board charger (220/240V)

Standard equipment

- Adjustable hydro swing seat
- Digital dashboard with ignition key
- Rear mounted hitch
- Front and Rear Work lights
- Skip made from wear-resistant fine grain steel
- EC declaration of conformity
- Operating instructions/spare parts list
- · Fold down seat behind the driver
- Rotating beacon
- Telematics package
- · Rear view camera
- 220/240V Charging Cord

Optional equipment

- Front mounting bracket (size F3)
- Dual-action hydraulic connections (2x front)
- Bio oil (Panolin) for the hydraulic system
- Ball head locking pin
- Rotating trailer coupling

