

TBG 275



EQUIPMENT

HITCH

- Drawbar **adjustable in height** on 3 positions
- **Ø50 mm hitch** bolted on an universal plate
- **Hydraulic crutch** with hand pump

UNDERCARRIAGE

- Heavy-duty **tandem** axles with connecting rods
- **Hydraulic braking** with nitrogen emergency brake
- Hydraulic elevation and dumping **on tractor hydraulic valves**
- **Anti-tilting double-acting cylinders** with automatic action at elevation
- **Counterweight** opposite to the dumping side

BODY

- Conical body with visual level
- Steel sides and bottom of **4 mm thickness**
- Drain hatch at the bottom of the body
- **SSAB Domex® 500 steel tubular chassis** of 8 mm thickness
- **Centralized greasing** of all cylinders and body pivots
- **Removable extensions** for a loading height and a

- capacity "à la carte"
- **Double LED lighting** with protection grid
- Bracket and power supply for rear beacon

CONTROLS

- 2 **LED floodlights**

OPTIONS

HITCH

- **Ø80 mm - Scharmüller ball** bolted on an universal plate
- **Rear hitch** for road trailer or power generator (braking lines included)

UNDERCARRIAGE

- Rear **passive steering axle**
- Rear **active steering axle**
- Combined **hydraulic and pneumatic** braking
- **Airbraking**
- **Tracks system** switchable with tyres
- Other set of tyres (consult us)

BODY

- **PTO-driven elevation and dumping** with independant hydraulic circuit

CONTROLS

- 2 **Wi-Fi cameras** with monitor in cabin
- 1 additional Wi-Fi Camera and LED floodlight
- **High-voltage lines sensor**
- **Electronic weighing system** by hydraulic pressure measurement and monitoring in cabin
- 2 **hydraulically driven conveyor belts**

TECHNICAL DATA

type	volume m ³	dumping capacity t	in-use dimensions		overall dimensions			data nb axles x section (mm) / nb studs	axe(s) assembly	brakes mm x mm	tires
			C mm	E mm	M mm	N mm	O mm				
TBG 200	20	10	2480	3600 - 4300	7120	2550 - 2900 ¹	3840	2x100/10	boggie	400x80	600/50 R22,5
TBG 330	33	15	3120	3500 - 4300	7250	3500	3750	2x130/10	tandem	406x120	710/50 R30,5

¹ depending on mounted tracks or tires

^c minimum height of loading ^o maximum height of loading ^E dumping height

