

BRANTNER E 3524

SINGLE- AXLE THREE-SIDED TIPPER

10 YEARS WARRANTY ON CHASSIS FRAME

**Perm. gross weight: 3,5 to, PL approx. 2,5 to
Platform size outside:
2450 x 1500 x 400 mm
25 km/h**

Technical data approx.:

Perm. gross weight:	3500 kg
Dead weight:	850 kg
Platform size inside:	2380 x 1430 mm
Overall length:	3950 mm
Overall width:	1600 mm
Steel sideboards:	400 mm
Track:	1150 mm
Axles cross section:	60 mm
Platform height:	900 mm
Tyres:	10.0/75 - 15.3 (10) with tube
Tipping cylinder stag	4
Stroke length:	800 mm
Cylinder diameter:	approx. 45 / 60 / 75 / 90 mm
Max. operating press	200 bar
Tipping angle lateral/	approx. 45/45 °
Required amount of r	approx. 3 l

Euro without

VAT	Art. Nr.	
5.205,-	102 0000	Basic price f. E 3524 25 km/h version Austria with changing brake
5.615,-	102 0001	Basic price f. E 3524 25 km/h version Germany with overrunning brake and moving automatism

CHASSIS:

Series Trailer coupling 25 km/h

681,- 102 1210 Suspension of the axle

BODY:

743,- 102 3130 Steel attachment boards 400 mm *)

288,- 102 3110 Swing board left and right with central locking lever

236,- 102 3120 Sideboard lifting springs left and right

79,- 102 3480 Grain slide lateral

61,- 102 3460 Discharge channel not lockable

142,- 102 3470 Discharge channel with additional fine dosing f. grain

Series Swing board rear

Series Grain slide rear

934,- 102 3730 Leave grating attachment board 600 mm high

TIPPING INSTALLATION:

40,- 102 5110 Shut-off valve

293,- 102 5120 Hand-operated pump comb. with HD-connection

BRAKING SYSTEMS:

1.189,- 102 5615 2-line airbrake instead of changing brake (only f, A)

777,- 102 5610 2-line airbrake instead of overrunning moving
automatism 25 km/h (only f. G)

1.246,- 102 5620 2-line airbrake add. to overrunning moving automatism (G)

Standard equipment:

Chassis:	C-pressed sections frame 5 mm, trailer coupling, towing facility: (D/H: 40/31 mm)
Platform:	Taper platform with 4 mm steel plate base folded from one piece to all four sides, no weld seam (foil seam fusion), patented self-cleaning platform edge
Sideboards:	Steel sideboards 400 mm with strong skirting board, cavity priming, sideboard hinges: 4 lateral and 2 rear, plugged corner stanchions, swing board rear with central locking lever, grain slide with lever
Tipping facility:	Ball tipping mounting with conical socket, 4-stage lifting cylinder, 800 mm, hard-chromed, cardanic mounting, automatic stroke end limitation
Brake installation:	Austria: Changing brake Germany: Overrunning brake with moving automatism
Support:	Support wheel, high-hinged and adjustable in height
Electricity:	12 voltage light and indicator system, socket rear
Paintwork:	Dip priming and 2 component acrylic paint hot spray painting, cavity-primed sideboards, superstructure HB-green
Licence:	Austria: Type certificate 25 km/h agriculture Germany: ABE 25 km/h

Euro without

VAT	Art. Nr.	
<u>QUICK RUNNER VERSIONS AUSTRIA</u>		
3.713,-	102 7100	40 km/h version: behind agriculture tractors: 2-line airbrake, with ALB, SPRING BORN, reinforced special axes, underride guard, mudguards, licence plate lighting, tyres 11.5/80 - 15.3 (10), contour lamps, white lamps front, gravel splash guard in the wheel area

QUICK RUNNER VERSIONS GERMANY

1.250,- 102 7101 **40 km/h version:** behind agriculture tractors: moving automatism brake, without airbrake, SPRING BORN, underride guard, mudguards, licence plate lighting, tyres 11.5/80 - 15.3 (10), gravel splash guard in the wheel area

CAUTION: Required for non agriculture tractors:

424,- 102 7510 Contour lamps and side marker lamps (not required in connection with agriculture tractors)

543,- 102 7520 AGS - automatic linkage adjuster for airbraked axes (not required in connection with agriculture tractors)

TYRES INSTEAD OF STANDARD TYRES:

80,- 102 8120 11.5/80 - 15.3 (10) with tube

261,- 102 8125 12.5/80 - 15.3 (14) with tube

SUPPORT FACILITY INSTEAD OF SUPPORT WHEEL

91,- 102 6110 Support wheel with angular gear

145,- 102 6120 Support winch mechanical max. 1000 kg support load