FRICKE
Landmaschinen

Fricke Landtechnik GmbH Demmin
Klänhammer Weg 2
17109 Demmin
Tel: 0049 (0) 3998-2729-0
Fax: 0049 (0) 3998272920

Krampe Radium 830 S [188.00190.2000524]

Year of manufacture: 2026

Date: 02.11.2026

Design: Transport technology
Category: Chaff transport trolley
Mileage: km
Operating hours:

€ 63,500.00

plus VAT 19% (€ 75,565.00 Gross)





Equipment

State	new

Description

300,000
Chippings transport trailer
Radium 830 S
KRAMPE chippings transport trailer
Chassis:
continuous rectangular tubular frame, bolted-on body
Towing eye at the rear of the vehicle
Chipper body: 8.30 x 2.40 / 2.35 x 2.12 (internal dimensions)
Transport capacity: 42.0 m^3
Conical body, bolted to the chassis
Side walls made from powder-coated profiled steel sheets

Scraper floor:
Wide-angle drive shaft, 1,000 rpm
Height-adjustable drive train beneath the chassis
Shear bolt safety device; scraper floor centrally driven
Heavy-duty quadruple round steel chain, 14 x 50
Scraper floor chain tensioner at the front
Galvanised floor with plastic wear parts
Scraper floor speed 17.9 m/min
Dosing rollers:
Dosing rollers driven by chains on the left-hand side of the body,
automatically tensioned and externally lubricated
Hydraulics and electrics:
Operating pressure 200 bar, oil capacity 10 litres
LED rear lights, protected at the rear
Paintwork:
shot-blasted frame, finished with two-component paint, satin gloss
300.100
Vehicle frame made from closed-section rectangular tubing
35.486
Tyres 710/50 R30.5 / tread pattern FL 693M
BKT Ridemax radial tyres / load index 173 D
with rims 24.00 x 30.5
EPT -50
Rims with a press-in depth of minus 50 mm
312.739
Spring-loaded coupling device
with two rubber silent blocks
Adjustable coupling height 55–70 cm
313.047
Ball-type drawbar eye 80
Permissible drawbar load up to 4 t at 40 km/h
AHH600
Coupling height 60 cm
312.402
Hydraulic support leg
with double-acting cylinder and large base plate
Stroke 70 cm
313.232
Hydraulic system with 6/2-way valve
for switching from double-acting support leg to hydraulic tailgate
342.232
40 km/h version
Permissible gross weight 24 t
Agricultural and forestry version
Permissible single-axle load 10 t, wheelbase 1.81 m
318.360
Hydraulically swivelling underrun protection
300.200
Compressed-air braking system, dual-line with automatic load-dependent braking

113.380
Lighting system
LED rear lights with impact-resistant lenses
12-volt lighting system with ballast for tractor towing
118,836
Yellow side marker lights
White front position lights
Rear position lights
118,841
Warning signs at the front and rear, LED front position lights
113,340
Lighting system
Two additional LED rear lights mounted at the top of the tailgate
300,260
Axle assembly
Chassis with air suspension
Double-wishbone suspension with large air spring bellows
Version with axle safety cables
300.270
Bellows pressure gauge for displaying the air pressure in the air springs
mounted on the trailer's coupling device
allows conclusions to be drawn about the trailer's load status
300.300
BPW trailing steering axle, axle cross-section 150 x 150 mm, track width 2.15 m
Wheel brake 410 x 180 mm, 10-hole wheel mounting
Automatic link adjustment (AGS)
Version with shaft pressure disc
350,000
Radium 830 vehicle body
350,050
Front wall
Front chopping flap made entirely of perforated sheet metal
Upper section hydraulically foldable
350,100
Hydraulically operated tailgate with automatic transport lock
360,000
Load compartment cover (hinged canopy)
Kaweco 280
Double-sided, hydraulically operated hinged canopy with mesh cover
360,100
Hydraulic system for load compartment cover
Two 12 mm hydraulic lines to the front wall
360.150
Wing-type cover, fully assembled
360.900
Chassis and underbody painted in Krampe Grey, satin finish
Bodywork painted in Krampe Red, profiled steel panels in grey-white
123.128

Wheel rims painted in silver
107.007
EU type-approval, delivered with COC documents