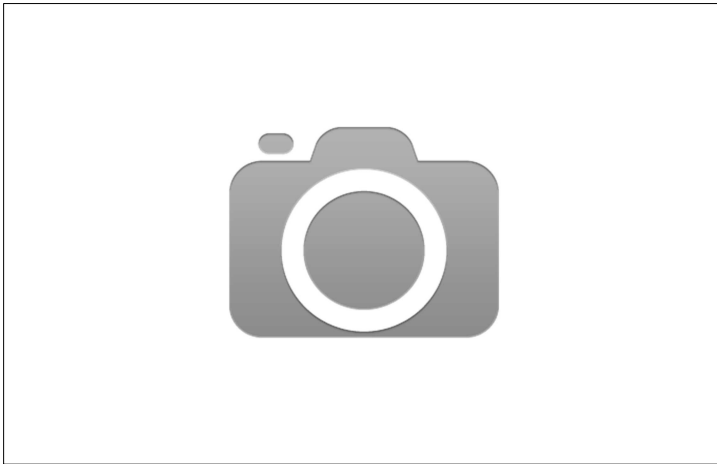


ADHVS51S12/3-24

ADVANTAGE HVS 51S12



- Monocoque, monoblock body
- Wheels 620/75R26
- Full axle
- Hydraulic brakes
- Ø 900 mm beaters
- Guillotine door
- HARDOX blades
- Hydraulic installation

Standard equipment

- | | |
|---|--|
| <ul style="list-style-type: none"> ✓ Monocoque and monoblock body with a fold over the whole length ✓ Moving floor drive by tractor hydraulics, manual adjustment of the flow ✓ Reversible and interchangeable HARDOX blades (thickness: 8 mm) ✓ Moulded gearwheel ✓ Homocinetic P.T.O.-shaft with cam limiter ✓ Free wheel on the spreading system ✓ Anti-projection front cover ✓ Protected lighting with manual folding on tubes with springs ✓ LED flash bar connected on lighting ✓ Galvanized side boards ✓ Sealing flap at the front and on the spreading table | <ul style="list-style-type: none"> ✓ Ladder (EN 690) ✓ Hydraulic brakes with pre-equipment for air brakes ✓ Sprung drawbar ✓ Hydraulic stand ✓ Certification 2020 ✓ 2 vertical beaters with regular spirals (Ø 900 mm) with removable blades (spiral thickness: 10 mm in ST 420 reinforced steel) ✓ Interchangeable beater stand on wear ring ✓ 1.000 rpm drive shaft - beater rotation speed: 430 rpm ✓ Moving floor with 2 shipping chains (Ø 14 mm - 25 T per link) ✓ Rectangular slats of moving floor (80 x 40) |
|---|--|

Specific equipment ADHVS51S12/3-24

- L-HVS51S12-24 HVS 51S12 muck spreader
- KHFR Machine subject to French national certification
- 3633 Wheels 620/75R26 (ALLIANCE) A360 167 A8 (Ø 1.590 x 625 mm, 5.450 kg per wheel at 40 km/h and 3,2 bar) instead of 400R22.5
- 315 Hydraulic brakes instead of air brakes on single-axle model
- L932015 Guillotine door from 37S08 to 51S12
- 5784 Beaters with spoon knives (1 knife on 2) instead of standard beaters
- 5271 Independent industrial hydraulic installation (including hydraulic filter and Ferti-CONTROL 500)
- 3663 Extra cost for low flow electro-hydraulic functions (only available on muck spreaders and DRAKKAR) - per function

	Total €	Discount %	NET
RETAIL	50 480 €
TOTAL		