T13

PRIMARY SERIES

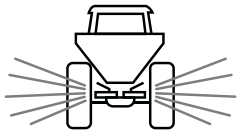


HANSA
PRECISION EQUIPMENT

T13 PRIMARY SERIES

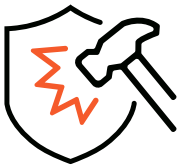
The T13 combines maximum bin volume with a wide 36m spread pattern and iconic Hansa longevity. Built to cover serious acreage cost-effectively, it strips out Pro Series extras like boundary control and hydraulic drawbar suspension to focus on pure capacity and reliability.





VARIABLE RATE TECHNOLOGY

Seamlessly maximise input efficiency using the Hansa H7 variable rate controller. Set your desired application rate, bout width and spinner speed directly from the cab, allowing precise rate control without the guesswork.



BUILT FOR DURABILITY

Manufactured from 304 stainless steel, the T13 is built for ultimate durability. A grit blasted and 2 pack painted chassis protects against corrosion, ensuring long-term structural integrity and a premium finish.



UPGRADED HYDRAULIC MOTORS

Heavy-duty hydraulic motors deliver high-flow power to maintain precise application rates at faster ground speeds. This ensures consistent coverage, maximises field efficiency, and reduces operating time without sacrificing accuracy.

Inclusions & Options

Inclusions ●
Optional ○

TYRES	Range of Tractor and Floatation tyre options available. Contact your local Hansa Dealer for a full list.	○
TARP	900 gsm rollover tarp	○
LOAD CELLS	When selected with ISOBUS rate controller auto rate control is enabled	○
RATE CONTROLLER	ISOBUS (auto rate calibration) Hansa H7 controller (7" Touch screen)	○ ○
AXLE	Single Series 150 ADR 10/335 (track options of 2,000mm - 3,000mm)	●
BIN CONSTRUCTION	2B 304 grade stainless steel	●
BRAKES	Hydraulic	○

A full range of options are available upon request

Specifications

SPREAD WIDTH
36m Urea, 18m Lime

VOLUME (WATER LEVEL)
10,900L

VOLUME (FERTILISER)
11,800L

VOLUME (LIME)
13,950L

TARE WEIGHT
3,850kg

UREA CAPACITY
8,850kg

LIME CAPACITY
13,000kg

LOADING HEIGHT
2,800mm

BIN LENGTH
4,300mm

OVERALL LENGTH
7,550mm

BIN WIDTH
2,300mm

AXLE TRACK
2,000mm - 3,000mm
(Depending on tyre size)

CONVEYOR WIDTH
725mm wide

CARRYING CAPACITY
13,000kg

OIL FLOW
125L/min

Hansa provides all information in good faith, and reserves all rights to alter/change specifications without notice. Purchasers must conduct their own enquiries to ensure that the products are suitable for their own particular purposes as all information is provided as an approximation and are to be used as a guide only. Photographs may show aftermarket or optional equipment that is available at extra cost. Hansa Precision Equipment Pty Ltd. Copyright 2026. ABN: 74 604 073 350

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