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W B Daw

**Price information „W B Daw 01 “
270001-20260907-113505**

08/09/2026

Dear Sir or Madam,

many thanks for your interest in our product range. We attach a detailed overview of the requested quotation.

If you require any further information, then please do not hesitate to get in touch with your sales contact, Ed Evans.

Figures

Description	Quantity	Individual price	Total
ZA-TS fertiliser spreader	1	43,513.58 £	43,513.58 £
Total discountable price			43,513.58 £
Subtotal:			43,513.58 £
Final price:			43,513.58 £
VAT:	20.00 %		8,702.72 £
Total list price including VAT:			52,216.30 £

The prices quoted are exclusive of any VAT applicable. The VAT amount is shown for information purposes only and does not entitle the customer to deduct input tax. The "final price" is exclusive of VAT at the statutory rate applicable at the time of delivery/service.

Desired delivery date: 11/01/2027

The requested delivery date is non-binding. The actual delivery date can only be confirmed by



AMAZONE.

Binding period of price information: 08/10/2026

Our current general terms and conditions of sale at <http://www.amazone.de/agb> apply.

Overview / summary

ZA-TS fertiliser spreader „W B Daw 01 “

08/09/2026

Configured specification

Series	ZA-TS 01
Weighing system	with weighing system and FlowControl
Spreading disc drive	hydraulic spreading disc drive
Tractor mounting	without Quick-Hitch adaptor
ZA-TS base machine	Ultra Profis Hydro, electric actuation without Argus or WindControl
Country of use	Britain
Base hopper extension	L 4200 (total capacity 4200 l, factory fitted)
Hopper cover	Roll over hopper cover L with hydraulic actuation (factory fitted)
Parking wheels and stands	Foldable rolling and parking device (factory fitted)
Spreading disc set	TS 30 HD spreading vane set (factory fitted)
Decals	Warning signs
Operator terminals	AmaTron 4 terminal pack ISOBUS
Base equipment for tractor	Basic equipment available on the tractor
Speed signal cables	from ISOBUS tractor
RAM holder for AmaTron 4	with
ArgusTwin	without ArgusTwin
WindControl	without WindControl
AutoSpread package	ohne AutoSpread
GPS-Switch	GPS-Switch pro
GPS-Maps&Doc	with
Tilt sensor	Tilt sensor
Low level sensor	with
Border spreading systems	AutoTS, both sides with FlowControl (for spreading system Hydro)
Border and bed spreading deflectors	BorderTS (Border spreading r.h.) - hydraulic
LED-Heckbeleuchtung für die Straßenfahrt	LED-Heckbeleuchtung (ZA-TS 00)
Work light pack	with
Mobile fertiliser test kit	EasyCheck mobile fertiliser test kit
Carrying bags for EasyCheck mats	with
Method of dispatch	Delivery (EXW)



Product details (in full)

The illustrations do not necessarily represent the actual machine specification. Amazone reserve the right to make technical changes to design and execution without prior information.

ZA-TS fertiliser spreader „W B Daw 01 “

08/09/2026

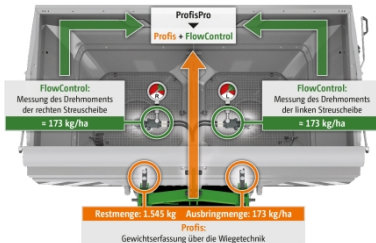
Series

0 £



ZA-TS 01

Mit dem neuen ZA-TS 01 präsentiert AMAZONE eine Technologie, die die Düngetechnik revolutioniert. Mit dem einzigartigen Feature AutoSpread werden neue Maßstäbe in Präzision und Automation gesetzt. Erstmals wird eine autonome Lösung zur optimalen Düngerverteilung realisiert. AutoSpread überwacht das tatsächliche Streubild des Düngers und passt die Streueinstellungen automatisch an, um eine optimale Verteilung zu erzielen.



Weighing system

with weighing system and FlowControl

No calibration required; just enter in the spread rate and drive off! There is no simpler way. The weighing system, for the Super and Ultra frames, offers controlled comfort as well as more peace of mind. With its 200 Hz weighing technology, it works on-line to determine the different characteristics of the spreading material – and all this with the highest degree of measuring accuracy. It automatically compares the actual applied rate with the pre-determined rate. Deviations in flow behaviour, such as, for example with heterogeneous mineral fertilisers, are detected and the spreader automatically re-adjusts via the electric metering slides. The quantity applied is also precisely documented for the purpose of site-specific nutritional application. For a balanced nutrient supply, the spread rate can be changed at the touch of a button via the terminal. 1 - Weigh cell frame 2 - Horizontally aligned tie bar 3 - Weigh cells

Spreading disc drive

hydraulic spreading disc drive

The hydraulically-driven ZA-TS Hydro spreader makes operation possible with different spreading disc speeds, irrespective of the engine speed of the tractor. In this way a particularly comfortable and precise spreading is possible and side, border or water course spreading can be activated independently to each side. The switching over between these individual functions is conveniently possible also on the move. If the pre-set speed for spreading at the field border is not precise enough, then this can also be adjusted via the terminal on the move. With the hydraulic spreading disc drive, up to 16 part-width sections can be actuated.



Tractor mounting

without Quick-Hitch adaptor

Frame without Quick-Hitch adapter for three point linkage.



ZA-TS base machine

23,375 £

Ultra Profis Hydro, electric actuation without Argus or WindControl

Ultra frame:

- 4,500 kg payload, Cat 3 linkage dimensions to the tractor with Cat. 2/3 pins

On-line weighing system with 200Hz weighing technology

ZA-TS Profis Hydro spreading system

- Hydraulic spreading disc drive (70 l/min at 180 bar)

Setting of the spread pattern by electrically rotating the delivery system

- Forward-speed dependent spread rate control, electric shutter system

128-fold part width shut-off via disc speed, adjustment of the delivery system and spread rate reduction



Country of use

0 £

Britain

Great Britain: The machine will be delivered with an instruction manual in the English language.

Base hopper extension

4,343.58 £



L 4200 (total capacity 4200 l, factory fitted)

Total hopper capacity 4,200 l

Filling height 1.77m

Filling width: 2.71m

Overall width 2.92m

Overall length 1.68m

As standard with a ladder on the left or right side

Welded execution, factory fitted.

Lighting with LED lights

Hopper cover

1,875 £

Roll over hopper cover L with hydraulic actuation (factory fitted)



The roll-over hopper cover, designed for the wide L hoppers, have leaf springs to ensure that the sheet rolls up neatly when open to give maximum filling space and prevent the collection of any fertiliser or water. Elastic bands in the side ensure a tight seal when the cover is shut to keep out any water or dust. Opened by an ergonomic hand lever. Supplied factory fitted

Parking wheels and stands

845 £

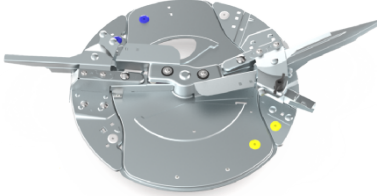


Foldable rolling and parking device (factory fitted)

The swivel rolling and parking device eases both the coupling and the uncoupling of the spreader and for when manoeuvring the spreader off the tractor in the yard. The castor wheels are quickly folded up and down and are optimally protected from dirt.

Spreading disc set

870 £



TS 30 HD spreading vane set (factory fitted)

Hard-faced spreading vane set for longer service life (factory-fitted)

CAN, NPK: 24 - 54 m

granular urea: 24 - 39 m

prilled urea: 24 - 39 m

potash, MgO: 24 - 42 m

Decals

40 £

Warning signs

The foil (for all countries except USA and Canada) contains all adhesive foils for the warning notices when handling the machine.



Operator terminals

2,445 £

AmaTron 4 terminal pack ISOBUS

With the practical and clearly structured AmaTron 4, you only need one terminal to operate the various spreading functions. The AmaTron 4 has backlit keys and a 8.4" high-contrast and low-reflection display. All the information for controlling the fertiliser spreader is found on a display. Depending on the situation and personal taste, you can select the spreader or the GPS function as the detailed view.. With the AmaTron 4, the user can operate all implements that support the ISOBUS standard. In addition, GPS functions, such as GPS-Switch section control or GPS-Track can be unlocked. The terminal also features TaskController for documentation, the GPS-Maps&Doc application map module (RS232 interface via SCU adapter for receiving data from a third party terminal) and two USB interfaces for data exchange. This terminal is particularly versatile due to its clear, simple and logical menu navigation.

Base equipment for tractor

0 £



Basic equipment available on the tractor

Delivered without tractor base equipment, for tractors that are ISOBUS-ready

Speed signal cables

0 £

from ISOBUS tractor

Delivered without signal cable, the forward speed signal is provided by an ISOBUS-ready tractor





RAM holder for AmaTron 4

160 £

with

The RAM holder for the AmaTron 4 allows the terminal to be conveniently positioned in the tractor cab and consists of screw-on plates with a ball



ArgusTwin

0 £

without ArgusTwin

Spreader without ArgusTwin system

WindControl

0 £

without WindControl

Spreader without WindControl system

AutoSpread package

0 £

ohne AutoSpread



GPS-Switch

1,895 £

GPS-Switch pro

The GPS-Switch pro license is an extension of the GPS-Switch basic license and enables automatic section control for up to 128 sections, a virtual headland, an obstacle and POI function including warning. In addition, the license enables the full operation of two independent ISOBUS implements including their own section control.



GPS-Maps&Doc

430 £

with

With the GPS-Maps&Doc license, you can import and process task data such as field boundaries or application maps in ISO-XML and Shape format (Task Controller TC). You are supported by the task management and automatic field recognition in AmaTron 4. After work, you can export the data as a pdf or as ISO-XML and use it for further work on other terminals or for documentation.

With the free AmaTron Share app, you can conveniently exchange data with your AmaTron 4 via your smartphone or tablet (Wi-Fi stick from PL334b upwards as standard).

With the MultiMap function, up to four application maps can be simultaneously assigned to the machine and processed. In spreader technology, different quantities can also be applied to the left and right.



Tilt sensor

470 £

Tilt sensor

With the ZA-TS Profis, possible influences due to a change in the centre of gravity while driving are taken into account by the weigh-cell system with the aid of an inclination sensor system: a two-axis inclination sensor that detects the angle of travel, both side to side and front to back. Any change in weight that occurs when driving uphill or downhill or can arise when driving on the side slope is corrected automatically. In combination with an intelligent weighing algorithm, deviation in the flow of the fertiliser is more precisely recognised and the spreader automatically adjusts itself via the electric metering slide.

Low level sensor

330 £

with



When spreading on slopes or when border spreading it can happen that one hopper tip is emptied quicker than the other. In order to check each outlet apertures individually, AMAZONE therefore additionally offers low level hopper sensors. With a premature emptying of one side, the relevant hopper tip is indicated in red in the operator terminal so that the driver is warned early enough.

Border spreading systems

3,230 £

AutoTS, both sides with FlowControl (for spreading system Hydro)

The AutoTS spreading disc-integrated border spreading system can be conveniently activated electrically from the tractor. A servomotor rotates the feed vane by approx. 10°, which guides the fertiliser into the shorter border spreading vane for edge, border or ditch spreading. The combination of speed and shorter vane means that the fertiliser is thrown significantly shorter. As the edge area of a field accounts for a large proportion of the total area, the precision of the AutoTS boundary spreading system at the edge of the field makes it possible to achieve noticeably higher yields. AutoTS is mounted on both sides of the spreader. With FlowControl, the torques of the spreading disc drives are recorded and converted into application rate and shutter position using control curves. The fast measurement and control of FlowControl and the high accuracy of the weighing system enable perfect, side-independent quantity control from the very first second.



Border and bed spreading deflectors

1,690 £

BorderTS (Border spreading r.h.) - hydraulic

Full quantity of fertiliser right up to the edge of the field, even with large working widths. A boundary spreading disc is available for use when spreading directly from the edge of the field into the centre of the field. When the boundary spreading deflector is swivelled in, fertiliser is only spread with the spreading disc inside the field, whereby the fertiliser is deflected so that it is only thrown behind the tractor and into the field, but not beyond the boundary. The boundary spreading disc can be used for boundary spreading to the left, the field boundary must be to the right of the spreader. The border spreading deflector is operated hydraulically from the tractor seat (a single-acting control unit is required). When swivelled up, the border spreading deflector has no influence on normal spreading. An inductive sensor monitors the parking position of the spreading deflector console and gives the impulse to change the drop point to the field side.

LED-Heckbeleuchtung für die Straßenfahrt

270 £

LED-Heckbeleuchtung (ZA-TS 00)



Work light pack

715 £

with

The work lights consisting of spread fan illumination, spreader unit lighting and hopper interior lighting. High-quality LED lights, can be switched in the ISOBUS software.



Mobile fertiliser test kit

350 £

EasyCheck mobile fertiliser test kit

Der digitale Prüfstand EasyCheck zur schnellen und intuitiven Ermittlung der Dünger-Querverteilung.

EasyCheck besteht aus 16 Auffangmatten, welche zur Überprüfung der Querverteilung auf dem Feld ausgelegt werden.

Sind die Matten abgestreut, werden sie mit Hilfe der MySpreaderApp abfotografiert.

Dank künstlicher Intelligenz werden Düngerkörner zuverlässig erkannt und von Fremdkörpern, wie Blättern oder Erde, unterschieden.

Im Anschluss überprüft die App die Einstellungen des Düngerstreuers und schlägt bei Abweichung Einstellungsoptimierungen vor.



Carrying bags for EasyCheck mats

180 £

with

Two transport bags enables the dust-tight and splash-proof transport of the eight EasyCheck mats.



Method of dispatch

0 £

Delivery (EXW)

The machine is delivered from the factory through its own lorry or a transport company.