



www.strawspreader.co.uk

Extract **nr2**

DISTRIBUTION

2017 Prices

Straw spreaders, hay and silage feeders



Feeding - Automation



Grippers • Grabs • Straw spreaders • Spreaders • Salt spreaders • Bag lifters

ALTEC UNWINDERS

ROUND BALES



IMPORTANT CONCEPTS

- Min hydraulic flow rate = 40 l/min
- Max operating pressure = 180 bar
- Minimum 1 DA
- 3 points cat. 2
- Machines optimised for variable chamber presses
- Couplers not supplied

Moving bottom unwinders

For gentle distribution of, **straw, hay, wrapped.**



Exclusive Altec design

- The tension of the bale supporting chains is self-adjusting.
- The bottom rises gradually and regularly to unwind the bale right to the end.



**Recognised for
their simplicity
and efficiency.**

UNWIND BALES RIGHT TO THE END

Drive by pulling top shaft with hydraulic motor.

- Rigid structure - reinforced frame - Excellent lifetime
- Distribution : zinc-plated roller chains
- Bales - up to Ø 2 m - Wrapping up to 1000 kg
- Hydraulic drive : 1 DA (front/rear operation)
- 3 pts linkage Cat. 2 with quick hitching bar
- Optional on telescopic handler - Front loader - Lift ramp

Machines supplied with hoses (double braid) and crimped connectors – **WITHOUT COUPLERS**
The hydraulic motor driving the chains can also turn in reverse to normal operation

MODEL NAMING

DR Unwinder

S without loading arm

A with loading arm

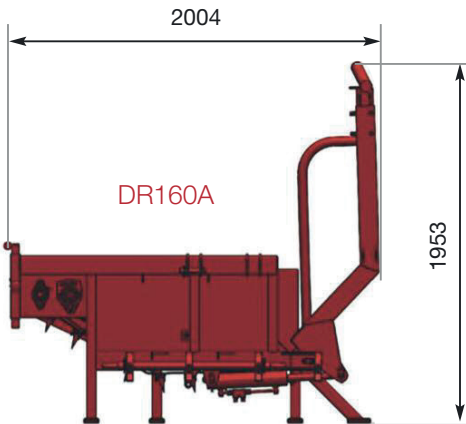
P pivoting



HANDY TIP

(for all models equipped with electric controls)

- Plan for 3 hr assembly

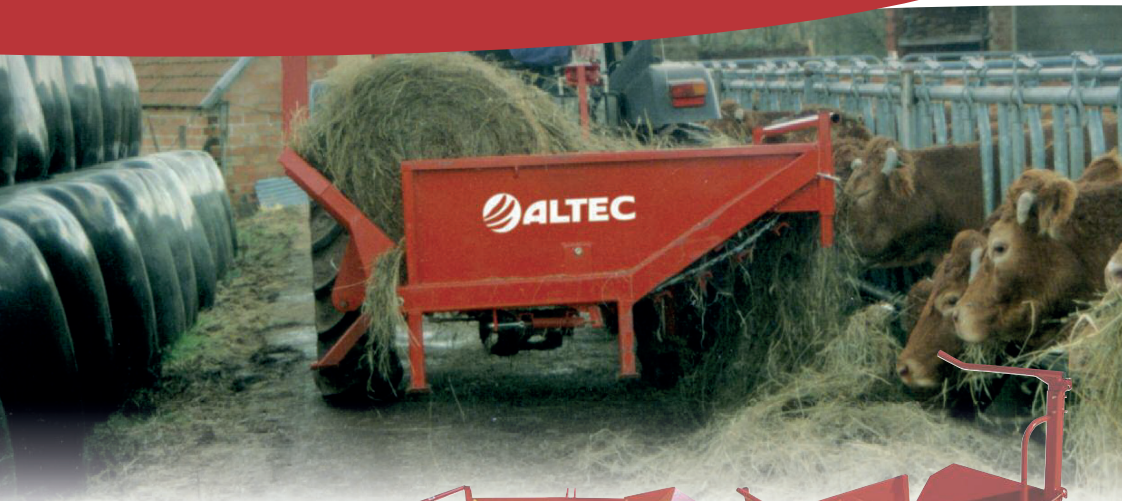


LIFT RAMP



FIXED UNWINDERS

ROUND BALES



Ø OF BALES

LOADING ARM

On 3 points rear

Linkage: centred and overhung 30 cm

DISTRIBUTION DIRECTION ON 3 POINTS REAR

On loader or telescopic handler

INCLUDED : Fitting - pressure limiter

DISTRIBUTION DIRECTION ON LOADER
OR TELESCOPIC HANDLER

OPTIONS

ELECTRIC CONTROL BY SOLENOID VALVE (ON 1 DA)

SPIRAL CABLE

EXTENSION FOR BALES UP TO Ø 170 CM

DR160S

DR160A

Ø from 90 to 150 cm

Ø from 90 to 150 cm

NO

YES

PRICES 2017

NEW STANDARD STRUCTURE

390 kg

1DA

£4,242

450 kg

2DA

£4,975

RIGHT

RIGHT

490 kg

1DA

£4,858

550 kg

2DA

£5,590

LEFT

LEFT

×

£580

×

£101

£97

£97

Price list
2017
NEW
STRUCTURE



DR200S		DR200A		DR160T	
Ø from 90 to 200 cm		Ø from 90 to 200		Ø from 90 to 150 cm	
NO		YES		NO	
PRICES 2017		NEW STANDARD STRUCTURE			
450 kg	£4,442	540 kg	£5,173	570 kg	£7,642
1DA		2DA		1DA	
RIGHT		RIGHT		<p>BELT DISTRIBUTION RIGHT OR LEFT (specify with order)</p> <p>MANUAL SLIDING BELT HEIGHT UNDER MACHINE BELT TO GROUND: 400-520 MM</p> <p>MANUAL SPEED CONTROLLER OPTION OF PVC BELT : ≤1500</p>	
550 kg	£5,057	640 kg	£5,788		
1DA		2DA			
LEFT		LEFT			
×		£580		×	
×		£101		×	
×		×		£97	



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PIVOTING UNWINDERS

ROUND BALES



DR170PS

Ø from 90 to 170 cm

NO

Hydraulic pivoting

Electric controls by solenoid valves as standard

Ø OF BALES

LOADING ARM

ROTATION

HYDRAULIC CONTROLS

On 3 points rear

DISTRIBUTION DIRECTION ON 3 POINTS REAR

On loader or telescopic handler

INCLUDED : Fitting – pressure limiter – spiral cable

DISTRIBUTION DIRECTION ON LOADER OR TELESCOPIC HANDLER

OPTIONS

LATERAL OVERHANG 30 CM
RIGHT AND LEFT

630 kg

1DA

£6,740

RIGHT / LEFT / REAR

730 kg

1DA

£7,459

RIGHT / LEFT / FRONT

£210

Price list
2017
NEW
STRUCTURE





DR170PA	DR270PS	DR270PA
Ø from 90 to 170 cm	Ø from 90 to 200 cm	Ø from 90 to 200 cm
YES (Hydraulic extension)	NO	YES (Hydraulic extension)
Hydraulic pivoting	Hydraulic pivoting	Hydraulic pivoting
Electric controls by solenoid valves as standard	Electric controls by solenoid valves as standard	Electric controls by solenoid valves as standard
PRICES 2017		NEW STANDARD STRUCTURE
720 kg	700 kg	790 kg
1DA	1DA	1DA
£8,350	£7,091	£8,731
RIGHT / LEFT / REAR	RIGHT / LEFT / REAR	RIGHT / LEFT / REAR
820 kg	800 kg	890 kg
1DA	1DA	1DA
£9,070	£7,810	£9,448
RIGHT / LEFT / FRONT	RIGHT / LEFT / FRONT	RIGHT / LEFT / FRONT
£210	£210	£210

UNWINDERS AND STRAW SPREADERS



ALTEC's straw spreader with DUST-FREE disc technology

Once unwound, the straw is spread evenly over 5 to 6 m width (or 8 m as an option) using two discs that always rotate at the same speed. Dust free with no stone ejections means safety for users and livestock. The straw stays together, long strands are preserved, providing a well-ventilated litter with real savings of straw.



*"I love my litter,
not the dust"*

DUST-FREE STRAW SPREADING

COMFORT FOR THE OPERATOR... HEALTH FOR THE LIVESTOCK

- For round bales up to 2 m (straw, hay) and 1000 kg (wrapping).
- Axial rear straw spreading or simple unwinding by pivoting 90° to right or left.
- Models with or without loading arm, with or without lateral overhang.
- Manual speed controller (electric) for controlling the straw flow.

PIVOTING: 3 FUNCTIONS



↓
**REAR STRAW
SPREADING**



←
DISTRIBUTION TO LEFT

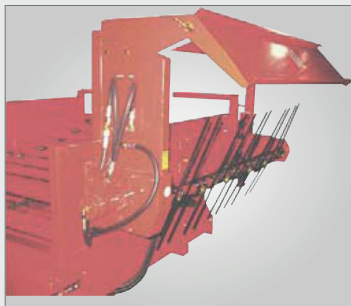


→
DISTRIBUTION TO RIGHT

EVEN STRAW SPREADING WITH NO STRAW DAMAGE

Savings and comfort

By conserving long strands, the well-ventilated litter is looser and lasts longer. With no excessive dust and with no dangerous stone ejections, the straw is even and gently spread.



ADJUSTABLE DEFLECTOR,
for channelling the straw flow.
Optional

ALTEC TECHNOLOGY Straw spreading with flexible fingers

- Like the teeth of a tedder, the flexible fingers gently distribute the straw over 5 to 7 metres without damage or excessive dust.
- Its mechanism first unwinds the bale, then sends the straw without force, without high power needs.
- This technology is good for straw spreading in all building types: stalls, boxes, housing, strawed areas, poultry sheds.

LATERAL STRAW SPREADING over 5 to 8m

the whole system folds for unwinding: width in unwinding position 2 m or 2.43 m (according to model) and in spreading position 2.80 m or 3.10 m on pivoting models. For spreading and pivoting at the same time, use the PLO system.

OVERHUNG MODELS



Left overhang
+ 30 cm



Right overhang
+ 30 cm

Specify if the tractor's **HYDRAULIC FLOW RATE** is less than 45 l/mn

Operating **PRESSURE** of our equipment: 160-180 bar.
Above 180 bar: provide pressure **LIMITER** – as option

The hydraulic motor driving the chains can also turn in reverse to normal operation.

MOVING BOTTOM: chain tension varies according to the bale weight (which reduces with unwinding)



PLO SYSTEM
for spreading
and pivoting

STRAW SPREADER UNWINDERS WITH DISCS

PIVOTING / ROUND BALES



Ø OF BALES

LOADING ARM

ROTATION

HYDRAULIC CONTROLS

On 3 points rear

DISTRIBUTION DIRECTION

SPREADING DIRECTION ON 3 POINTS REAR

On loader or telescopic handler

INCLUDED : Reversed loading arm - fitting
pressure limiter - spiral cable

SPREADING DIRECTION ON TELESCOPIC HANDLER

OPTIONS

LATERAL OVERHANG 30 CM
RIGHT AND LEFT

DR170PS axial

Ø from 90 to 170 cm

NO

Hydraulic pivoting

Electric controls by solenoid
valves as standard. Manual
speed controller

780 kg

1DA

£8,658

RIGHT / LEFT

REAR

880 kg

1DA

£9,646

FRONT

£210

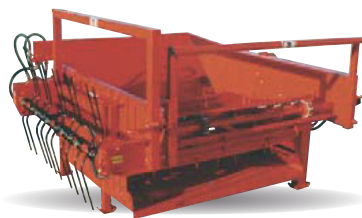
Price list
2017
NEW
STRUCTURE



DR170PA axial		DR270PS axial		DR270PA axial	
Ø from 90 to 170 cm		Ø from 90 to 200 cm		Ø from 90 to 200 cm	
YES (Hydraulic extension)		NO		YES (Hydraulic extension)	
Hydraulic pivoting		Hydraulic pivoting		Hydraulic pivoting	
Electric controls by solenoid valves as standard. Manual speed controller		Electric controls by solenoid valves as standard. Manual speed controller		Electric controls by solenoid valves as standard. Manual speed controller	
PRICES 2017		NEW STANDARD STRUCTURE			
880 kg	1DA	790 kg	1DA	790 kg	1DA
£10,545		£9,323		£10,941	
RIGHT / LEFT		RIGHT / LEFT		RIGHT / LEFT	
REAR		REAR		REAR	
980 kg	1DA	890 kg	1DA	940 kg	1DA
£11,336		£10,042		£11,732	
FRONT		FRONT		FRONT	
£210		£210		£210	

STRAW SPREADER UNWINDERS WITH COMBS

FIXED / ROUND BALES



DR170S lateral

Ø from 90 to 170 cm

NO

Without

Electric flow rate controller

Ø OF BALES

LOADING ARM

ROTATION

HYDRAULIC CONTROLS

On 3 points rear

2 Linkages : centred and overhung 30 cm

DIRECTION OF DISTRIBUTION AND SPREADING
Retractable spreading system

On loader or telescopic handler

INCLUDED : Fitting - pressure limiter - spiral cable

DIRECTION OF DISTRIBUTION AND SPREADING ON TELESCOPIC HANDLER
Retractable spreading system

490 kg

1DA

£6,400

RIGHT

590 kg

1DA

£7,119

LEFT

Price list
2017
NEW
STRUCTURE



DR170A lateral	DR270S lateral	DR270A lateral
Ø from 90 to 170 cm	Ø from 90 to 200 cm	Ø from 90 to 200 cm
YES (Hydraulic extension)	NO	YES (Hydraulic extension)
Without	Without	Without
Electric controls by solenoid valves. Electric flow rate controller	Electric flow rate controller	Electric controls by solenoid valves. Electric flow rate controller

PRICES 2017		NEW STANDARD STRUCTURE			
560 kg		550 kg		640 kg	
1DA	£8,268	1DA	£6,682	1DA	£8,573
RIGHT		RIGHT		RIGHT	
660 kg		650 kg		740 kg	
1DA	£8,986	1DA	£6,952	1DA	£9,290
LEFT		LEFT		LEFT	



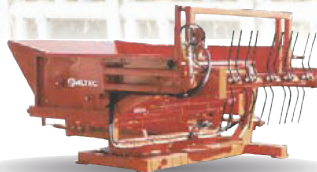
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STRAW SPREADER UNWINDERS WITH COMBS

PIVOTING / ROUND BALES



DR170PS lateral

Ø from 90 to 170 cm

NO

Hydraulic pivoting
Manual folding straw spreading

Electric controls by solenoid
valves as standard Electric flow
rate controller

710 kg

1DA

£8,840

RIGHT / LEFT / REAR

810 kg

1DA

£9,641

RIGHT / LEFT / FRONT

£210

£897

Ø OF BALES

LOADING ARM

ROTATION

HYDRAULIC CONTROLS

On 3 points rear

DIRECTION OF DISTRIBUTION AND SPREADING

On loader or telescopic handler

INCLUDED : Reversed loading arm - fitting
pressure limiter - spiral cable

DIRECTION OF DISTRIBUTION AND SPREADING ON TELESCOPIC

OPTIONS

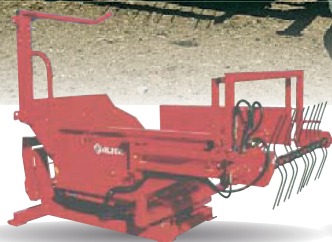
LATERAL OVERHANG 30 CM RIGHT AND LEFT

ADDED VALUE FOR PLO SYSTEM

For spreading and pivoting at the same time

Price list
2017

**NEW
STRUCTURE**



DR170PA lateral

Ø from 90 to 170 cm

YES (Hydraulic extension)

Hydraulic pivoting
Manual folding straw spreading

Electric controls by solenoid
valves as standard Electric flow
rate controller

DR270PS lateral

Ø from 90 to 200 cm

NO

Hydraulic pivoting
Manual folding straw spreading

Electric controls by solenoid
valves as standard Electric flow
rate controller

DR270PA lateral

Ø from 90 to 200 cm

YES (Hydraulic extension)

Hydraulic pivoting
Manual folding straw spreading

Electric controls by solenoid
valves as standard Electric flow
rate controller

PRICES 2017

NEW STANDARD STRUCTURE

820 kg	£10,461	780 kg	£9,246	880 kg	£10,885
1DA		1DA		1DA	
RIGHT / LEFT / REAR		RIGHT / LEFT / REAR		RIGHT / LEFT / REAR	
920 kg	£11,252	880 kg	£9,964	980 kg	£11,675
1DA		1DA		1DA	
RIGHT / LEFT / FRONT		RIGHT / LEFT / FRONT		RIGHT / LEFT / FRONT	
£210		£210		£210	
£975		£897		£975	

SELF-PROPELLED ROUND BALES



DR160T Pallettruck

Ø OF BALES

Ø from 90 to 150 cm

DESCRIPTION

- Distribution on crosswise belt with galvanised bars
- Manual flow rate controller on unwinding
- Height under belt: 760-880 mm
- 2 carrying wheels + 1 driving steering wheel with movement draw bar
- Tyres : 5.00-8
- Hydraulic unit 7.5 kW with safety circuit breaker box
- Requires power supply 380 V - 3 phase + earth
- Brake on steering wheel
- Flow rate controller for advance

LOADING ARM

NO

DIRECTION OF DISTRIBUTION
AND SPREADING

Belt distribution to right or left (to be specified).

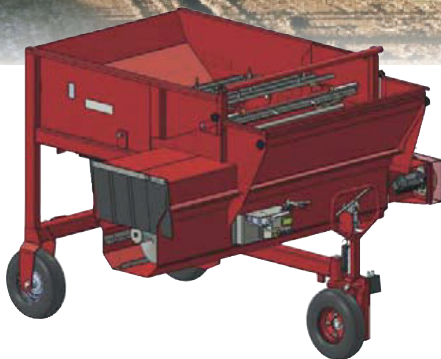
PRICES

900 kg

CONSULT US

OPTIONS
PVC BELT

CONSULT US



DR160TV Pallettruck

Ø from 90 to 150 cm

- Endless screw distribution dia. 405 mm
- Manual flow rate controller on unwinding
- Height under belt: 660-780 mm
- 2 carrying wheels + 1 driving steering wheel with movement draw bar
- Tyres : 5.00-8
- Hydraulic unit 7.5 kW with safety circuit breaker box
- Requires power supply 380 V - 3 phase + earth
- Brake on steering wheel
- Flow rate controller for advance.

NO

Screw distribution to right and left (please specify)

1000 kg

CONSULT US

×



DR160PA lateral self-propelled
with driver station

Ø from 90 to 150 cm

- Comb straw spreading over 5-7 metres
- Hydraulic pivoting
- Engine 4 cylinders 35 hp
- 3 driving wheels
- Tyres : 26x12-12
- hydraulic adjustment of loading arm
- Manual flow rate controller for controlling the unwinding speed
- Controls by hydraulic distributors

YES (Hydraulic extension)

RIGHT / FRONT / LEFT

2000 kg

CONSULT US

×

HYDRAULIC OPTIONS FOR MACHINES IN SERVICE

PLO SYSTEM

Solenoid valves for spreading AND pivoting at the same time (40 l/m min) on LATERAL STRAW SPREADER UNWINDER

- 2 DA
- 3 DA
- 4 DA
- 5 DA

>55 L/min



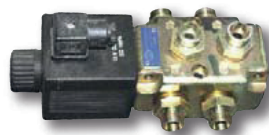
SOLENOID VALVES

Supplied with control box

- 1 DA x 2 - add 1 DA
- 1 DA x 3 - add 2 DA
- 1 DA x 4 - add 3 DA
- 1 DA x 5 - add 4 DA

<80 L/min

- £580
- £893
- £1 189
- £1 417



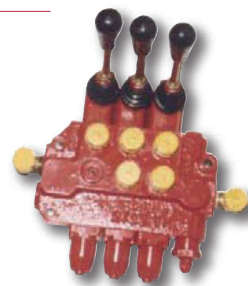
HYDRAULIC DISTRIBUTORS

Distributor with notch kit included

- 1 element 1 SA or 1 DA
- 2 elements 1 SA + 1 DA or 2 DA
- 3 elements 1 SA + 2 DA or 3 DA
- 4 elements 1 SA + 3 DA or 4 DA
- 5 elements 1 SA + 4 DA or 5 DA

<80 L/min

- £399
- £577
- £616
- £780
- £930



HYDRAULIC COUPLERS

- Balls/Valves (push/Pull) 1/2
- Anti-pollution (Flat ends)
- Merlo type

Male	Female
£17	£22
£27	£39
£38	£54



Balls/Valves



Anti-pollution



Merlo type

OPTIONS FOR NEW UNWINDERS

- A** Extra straw spreading axial LARGE DIAMETER width 2.50 m instead of 2 m – spreading 8 m **190 kg**
- B** CLOSED BOTTOM – under machine closed with metal sheet **50 kg**
- C** Deflector on lateral spreader for stalls
- D** LATERAL OVERHANG + 0.50 m = removable spacer **50 kg**
- E** HYDR. OVERHANG ±20 cm to right and left (1 DA) for pivoting models DR170/270PS-PA **100 kg**
- F** HYDR. OVERHANG ±40 cm to right (1 DA) for pivoting models DR170/270PS-PA **100 kg**
- G** EXTENSION BELT + 0,50 m **130 kg** • hydraulic folding (1 DA)
- with wheels Ø 700 add extension frame
- provide 'drainage kit' for installation on machine already in service
- H** LIFT RAMP for spreading over feed fences/barriers MA124 Lifting up to 1.20 m **270 kg** **SEE PHOTO PAGE 37**
- I** Reversed distribution on fixed machine - Linkage centred + overhung 30 cm
• For DR160S / DR200S
• For DR160A / DR200A (reversed loading arm)
• For DR170 / DR270 Laterals :
- J** Hydraulic unit* **80 kg** 7.5 kW (* see functions)
electric box not supplied, provide hydraulic distributor
- K** 2 pivoting wheels Ø 410 x 160 **50 kg**
except on DR170PA axial and DR270PA axial
- L** 2 fixed wheels Ø 800 + right draw bar **90 kg**
on machines without arm DR160/200S and DR170/270PS



OPTIONS FOR UNWINDERS IN SERVICE

- M** TELESCOPIC KIT (fitting – pressure limiter spiral cable – electric flow rate controller)
- N** FITTING on Telescopic handler or Front loader **100 kg**
- O** Axial straw spreader 6m with discs 2m **150 kg** for DR160/170/200/270 PS-PA in service with speed controller + drainage kit.
For DR160/200S please consult us.
- P** Axial straw spreader 8 m – with discs 2.50m **190 kg** for DR160/170/200/270 PS-PA in service with flow rate controller + drainage kit. For DR160/200S please consult us.
- Q** Lateral straw spreader – with flexible fingers **50 kg** for DR160/170/200/270 S-A-PA-PS in service with flow rate controller + drainage kit
- R** Deflector on lateral spreader for stalls
- S** EXTENSION BELT + 0,50 m **130 kg** • hydraulic folding (1 DA)
- with wheels Ø 700 add extension frame
- provide 'drainage kit' for installation on machine already in service
- T** Add loading arm (1 DA)
on S models – except DR160S axial **110 kg**
on S models – except DR200S axial **140 kg**
- U** CLOSED BOTTOM – under machine closed with metal sheet **30 kg**



Price (€)

£249

£286

£265

£377

£1 217

£1 217

£1 597

£1 715

£600

£670

Consult us

£2 914

£820

£1 012

£1 601

£448

£2 108

£ 2 357

£ 1 929

£ 265

£1 597

£ 755

£ 847

£ 286

DISTRIBUTORS

SQUARE BALES



Axial straw spreader

All the advantages of dust-free straw spreading... over width of 5-6 m (8 m as option).

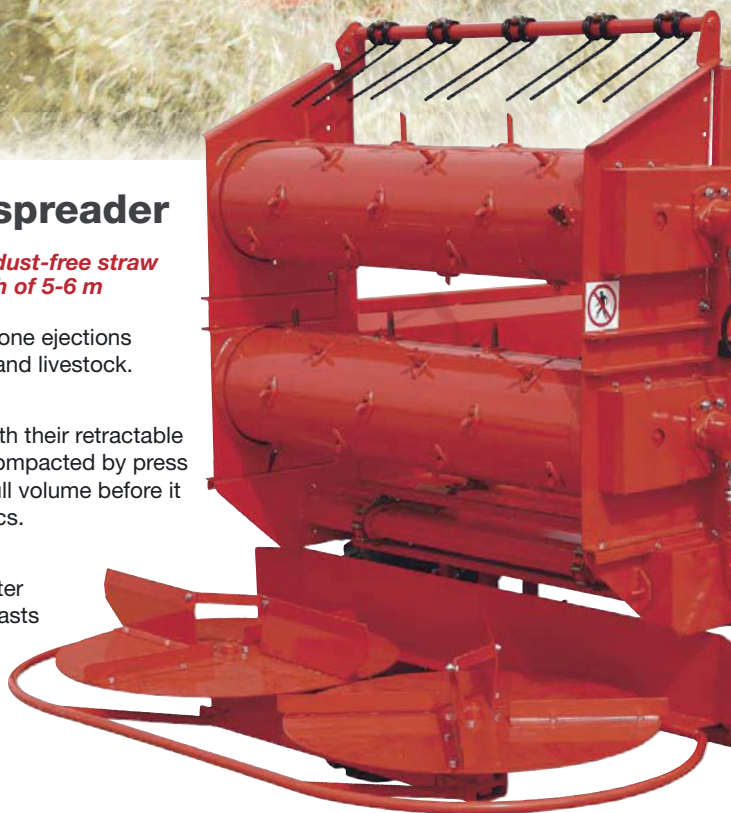
Dust free without any stone ejections means safety for users and livestock.

The principle :

the separating rollers with their retractable fingers pull the straw (compacted by press action) and restore its full volume before it is spread out by the discs.

Better than by hand :

The work is even, the litter ventilated and loose, it lasts longer, with key savings of straw, etc.



MULTIPURPOSE

For all sizes of square bales up to 2.50 m (and round bales)
Easy installation on tractor, telescopic handler, backhoes or lift trucks, etc.

SAVINGS

Limited maintenance, simple design, no forced working, single DA supply, requires little power.

SIMPLE AND PRECISE

The separating roller turns at constant speed while the belt's speed of advance can be adjusted using the electric flow rate controller to obtain the best work.

Lateral straw spreader

Flexible straw spreading with ejection to the side, over width 5-8 m :

The straw, after recovering its volume on the separating rollers, is ejected with flexible fingers. With no excessive dust or any ejection of stones, the litter is prepared gently with minimum power requirement.



DISTRIBUTORS

SQUARE BALES



DT125S

3,40 x 1,70

Up to 120x120x250 cm

- Electric flow rate controller for advance control
- Central support for round bales
- Front support for bales of 1.20 m
- Adjustable stop located by the top separating roller
- Hood to rear of rollers

DIMENSION FOR TRANSPORT (M)

BALE SIZES

DESCRIPTION

On 3 points

Linkage category 2

DISTRIBUTION DIRECTION ON 3 POINTS REAR

On loader or telescopic handler

INCLUDED : Fitting - pressure limiter - spiral cable

DISTRIBUTION DIRECTION, LOADER OR TELESCOPIC

750 kg

1DA

£10,179

REAR

850 kg

1DA

£10,898

FRONT

Price list
2017
NEW
STRUCTURE



DT125R

DT125T

DT125TR

4,00 x 1,70

4,00 x 2,30

4,90 x 2,30

Up to 120x120x250 cm

Up to 120x120x250 cm

Up to 120x120x250 cm

- Electric flow rate controller for advance control
- Central support for round bales
- Front support for bales of 1.20 m
- Adjustable stop located by the top separating roller
- Hood to rear of rollers
- Lighting
- 2 wheels Ø800 + hinged draw bar (right draw bar to request)
- Tyres: 7.5x16

- Crosswise belt length : 2.30 m
- Electric flow rate controller for advance control
- Central support for round bales
- Front support for bales of 1.20 m
- Adjustable stop located by the top separating roller
- Hood to rear of rollers

- Crosswise belt length : 2.30 m
- Electric flow rate controller for advance control
- Central support for round bales
- Front support for bales of 1.20 m
- Adjustable stop located by the top separating roller
- Hood to rear of rollers
- Lighting
- 2 wheels Ø800 + hinged draw bar (right draw bar to request)
- Tyres: 7.5x16

PRICES 2017

NEW STANDARD STRUCTURE

870 kg		900 kg		1010 kg	
1DA	£11,464	1DA	£11,614	1DA	£12,907
REAR		RIGHT		RIGHT	
×		1000 kg	£12,333	×	
×		1DA		×	
		LEFT		×	

STRAW SPREADERS

SQUARE BALES



NEW

**DT125 axial
PICK'N GO**

4,50 x 2,00

Up to 120x120x250 cm

- Disc straw spreading system over 5-6 m width
- Automatic linkage
- Electric flow rate controller for advance control
- Central support and front support
- Adjustable stop located by the top separating roller
- Hood to rear of rollers
- Manual sliding discs

NEW

**DT125R axial
low poultry special**

4,50 x 2,00

Up to 120x120x250 cm

- Disc straw spreading system over 5-6 m width
- Low machine
- Max height 2.10 m
- Electric flow rate controller for advance control
- Central support
- Front support
- Adjustable stop located by the top separating roller
- Hood to rear of rollers
- Lighting
- 2 wheels Ø800 + hinged draw bar (right draw bar on request)
- Tyres: 7.6x16 farm profile
- Wheel guards

DIMENSION FOR TRANSPORT (M)

BALE SIZES

DESCRIPTION

On 3 points

Linkage category 2

DISTRIBUTION DIRECTION ON 3 POINTS REAR

On loader or telescopic handler

INCLUDED : Fitting - pressure limiter - spiral cable

DISTRIBUTION DIRECTION, LOADER OR TELESCOPIC

OPTIONS

CROSSWISE LINKAGE,
WELDED FITTING

		1010 kg	£13,603
✕		1DA	
✕		REAR	
1100 kg	CONSULT US		✕
1DA	FRONT		✕
✕		✕	

**Price list
2017**
**NEW
STRUCTURE**



DT125 axial	DT125R axial	DT125 lateral	DT125R lateral
4,00 x 2,00	4,50 x 2,00	4,00 x 2,30	4,00 x 2,30
Up to 120x120x250 cm	Up to 120x120x250 cm	Up to 120x120x250 cm	Up to 120x120x250 cm
<ul style="list-style-type: none"> - Disc straw spreading system over 5-6 m width - Electric flow rate controller for advance control - Central support - Front support - Adjustable stop located by the top separating roller - Hood to rear of rollers - Lighting - 2 wheels Ø800 + hinged draw bar (right draw bar on request) - Tyres: 7.6x16 farm profile 	<ul style="list-style-type: none"> - Disc straw spreading system over 5-6 m width - Electric flow rate controller for advance control - Central support - Front support - Adjustable stop located by the top separating roller - Hood to rear of rollers - Lighting - 2 wheels Ø800 + hinged draw bar (right draw bar on request) - Tyres: 7.6x16 farm profile 	<ul style="list-style-type: none"> - Finger straw spreading system with crosswise belt - Electric flow rate controller for advance control - Central support - Front support - Adjustable stop located by the top separating roller - Hood to rear of rollers - Lighting - 2 wheels Ø800 + hinged draw bar (right draw bar on request) - Tyres: 7.6x16 farm profile 	<ul style="list-style-type: none"> - Finger straw spreading system with crosswise belt - Electric flow rate controller for advance control - Central support - Front support - Adjustable stop located by the top separating roller - Hood to rear of rollers - Lighting - 2 wheels Ø800 + hinged draw bar (right draw bar on request) - Tyres: 7.6x16 farm profile

PRICES 2017		NEW STANDARD STRUCTURE	
850 kg	1010 kg	1 000 kg	1 200 kg
1DA £11,437	1DA £12,735	1DA £12,553	1DA £13,840
REAR	REAR	REAR	REAR
850 kg		1 100 kg	
1DA £12,156	×	1DA £13,272	×
FRONT	×	LEFT	×
£1,383	×	£1,383	×



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SELF-PROPELLED

STRAW SPREADING



BALE SIZE

DESCRIPTION

SPREADING DIRECTION

DIMENSIONS (M)

DT125R axial SELF-PROPELLED

Up to 120x120x250 cm

- Disc straw spreading system over 5-6 m width opposite driving position
- Manual flow rate controller for belt advance control
- Central support
- Adjustable stop located by the top separating roller
- Hood to rear of rollers
- 4-cylinder diesel engine 35 hp
- 3 driving wheels including one hydrostatic steering wheel
- Tyres : 11.5/80-15.3 (2 wheels) + 26 x 12-12 (steering wheel)

FRONT

5,10 x 2,00 x 2,40

1 820 kg

CONSULT US

DT125R Lateral SELF-PROPELLED

Up to 120x120x250 cm

- Finger straw spreading system 5-7 m with crosswise belt opposite the driving position
- Manual flow rate controller for belt advance control
- Central support
- Adjustable stop located by the top separating roller
- Hood to rear of rollers
- 4-cylinder diesel engine 35 hp
- 3 driving wheels including one hydrostatic steering wheel
- Tyres : 11.5/80-15.3 (2 wheels) + 26 x 12-12 (steering wheel)

LEFT

5,60 x 2,30 x 2,40

1 650 kg

CONSULT US

**Price list
2017**

**NEW
STRUCTURE**



DT125R axial SELF-PROPELLED mono-disc	NEW DT125R axial SELF-PROPELLED 4x4 duo	NEW DT125 axial SELF-PROPELLED 4x4 scissor	NEW DT125R Lateral SELF-PROPELLED sweeper
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Up to 120x120x250 cm	Up to 120x120x250 cm	Up to 120x120x250 cm	Up to 120x120x250 cm
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<ul style="list-style-type: none"> - Mono-disc straw spreading system over 5-6 m width - Reversed driving position - Raised sides with 2 part opening - Adjustable stop located by the top separating roller - Hood to rear of rollers - Rubber strip inside the box body - Manual flow rate controller for belt advance control - Manual flow rate splitter for mono-disc - Roller stop valve - 4-cylinder diesel engine 35 hp - 3 driving wheels including one hydrostatic steering wheel - Tyres : 11.5/80-15.3 (2 wheels) + 26x12-12 (steering wheel) 	<ul style="list-style-type: none"> - Dual function straw spreader and screw distribution - Axial disc straw spreading system over 5-6 m width - Manual flow rate controller for belt advance control - Hydraulic folding discs - Distribution system with removable screw - Central support - Hinged box body - Hood to rear of rollers - 4-cylinder diesel engine 50 hp - Adjustable stop located by the top separating roller - 4 driving wheels - Tyres : 15.0-55x17 	<ul style="list-style-type: none"> - Disc straw spreading system over 5-6 m width sliding - Hinged frame - Manual flow rate controller for belt advance control - Scissor system for lifting the box body : travel 800 mm. - Adjustable stop located by the top separating roller - Hood to rear of rollers - 4-cylinder diesel engine - 4 driving wheels - Box body pivoting 180° - Box body tilting 5° - Tyres : 15.0-55x17 	<ul style="list-style-type: none"> - Sweeps the stall end over 800mm - Straw spreading system by sliding PVC belt for spreading the cleaned stall - Manual flow rate controller for belt advance control - Central support and front support - Adjustable stop located by the top separating roller - Hood to rear of rollers - 4-cylinder diesel engine 35 hp - 3 driving wheels - Tyres : 11.5/80-15.3 (2 wheels) + 26x12-12 (steering wheel)
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LEFT / REAR / RIGHT	FRONT / LEFT Spreading / Distribution	FRONT / LEFT / RIGHT	RIGHT / LEFT
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5,88 x 1,90 x 2,48	5,70 x 1,80 x 2,40	Body lifted and tilted with bale / spreading unfolded 3,60 x 2,10 x 6,00 Body lowered with bale spreading unfolded 2,60 x 2,10 x 6,00	5,50 x 2,30 x 2,50
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PRICES 2017 **NEW STANDARD STRUCTURE**

1860 kg CONSULT US	2500 kg CONSULT US	3000 kg CONSULT US	2500 kg CONSULT US
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Self-propelled in action at :
<https://www.youtube.com/watch?v=1e-ZDsVxIw>

Extra-service



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**E-mail;
tom@strawspreader.co.uk**

You are welcome to call us !

We are glad to advise you and answer any of your question regarding our products. You can also check out the website to locate your nearest dealer, who will also be able to help and assist you

We will try to recommend the best suitable machine to suit your individual requirements, and gain customer satisfaction.



The sense of detail...

All pivot points are fitted with bushes and nipple grease.

...and essential

- Simple and effective devices suiting the users needs
- Industry-standard rams
- Hydraulic double-braid metal hoses

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St Briavels
Gloucestershire , GL15 6SQ