The 380, 400 and 850 will throw / blow straw 25 meters (82ft), the 330 20 meters (65ft).

Common Features

- Towed or mounted. All welded construction, no ladders for material to hang on.
- Swivel chute with 270° of rotation, all electric controls from the tractor cab.
- Rear remote control to tail gate and floor conveyor for easy loading.
- Deep fan to throw / blow straw, or feed fodder over a barrier or in a feed trough.
- Will handle straw, stage (chopped or baled), hay and haylage, discharge protected by shear bolt, slip & overrun clutch.
- Any shape of round or square bale up to 54 (1.5m) wide or 3.20 meter (10.409) long.

Technical specifications

<table>
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<tr>
<th>Model</th>
<th>Capacity m³</th>
<th>Width m</th>
<th>Height m</th>
<th>Length m</th>
<th>Baskets</th>
<th>Wheel Drive</th>
<th>Wheels</th>
<th>Brakes</th>
<th>Weight Kg</th>
<th>Tractor HP</th>
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<td>60 HP</td>
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<td>2200 Kg</td>
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<tr>
<td>850 T</td>
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<td>3000 Kg</td>
<td>90 HP</td>
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O = optional
Product features can be options or standard depending on model:
- Hydraulically adjustable comb.
- Road lights.
- Wide angle PTO.
- Oversize tyres.
- Mudguards.
- Axle brakes.
- Parking jack.
- Optional concave screen sizes for the TC straw chopping.
- Ring hitch or clevis drawbar.
- Two or three stage swivel chute interchangeable between models.
- Hog chute for chuting straw into pig arcs.

**BALE SHREDDERS**

**330T**
The 330 T is a trailed machine 4.8 m (1.65m) wide for feeding hay, haylage, silage or shredding and chopping straw.
Can be supplied as a shredder or TC twin chop option.

**300M**
The 300 M is a mounted machine 5.8 m (1.69m) wide for feeding hay, haylage, silage or shredding straw.
With a suitable sized tractor or ideal machine to be linkage mounted where the 25 meter (81.9 ft) throw / blow can be utilized.

**450T**
The 450 T is a trailed machine 5.8m (1.65m) wide for feeding hay, haylage, silage or shredding and chopping straw.
Can be supplied as a shredder or TC twin chop option.

**850T**
The 850 T is a trailed machine 5.8m (1.65m) wide twin beater machine for feeding hay, haylage, silage or shredding and chopping straw. Two to four large square bales or four big round bales.

**Twin Chop (TC) system**
Both the 330 and the 450 range offer short chopping options in straw and will also distribute Hay and Silage. For feeding straw, a conveyor mechanism can be shunted for feeding chopped straw to a regular length as part of a feed ration or for bedding dairy cows and poultry housing.
With the touch of a switch in the tractor cab, the chopping mechanism is moved into the path of the straw flow to be chopped. The chopping mechanism is protected by shear bolts and falls that breakback.
Foreign bodies are collected in the trap at the rear of the machine.
Product features can be options or standard depending on model:
- Hydraulically adjustable comb.
- Road lights.
- Wide angle PTO.
- Oversize tyres.
- Mudguards.
- Axle brakes.
- Parking jack.
- Optional concave screen sizes for the TC straw chopper.
- Ring hitch or clevis drawbar.
- Two or three stage swivel chute interchangeable between models.
- Hog chute for chuting straw into pig arcs.

**BALE SHREDDERS**

**330T**
The 330 T is a trailed machine 4t 6ln (1.38m) wide for feeding hay, haylage, silage or shredding and chopping straw. Can be supplied as a shredder or TC twin chop option.

**300M**
The 300 M is a mounted machine 5t 6ln (1.69m) wide for feeding hay, haylage, silage or shredding straw. With a suitably sized tractor or ideal machine to be linkage mounted where the 2.5 meter (81ft 6in) throw / blow can be utilized.

**450T**
The 450 T is a trailed machine 5t 6ln (1.69m) wide for feeding hay, haylage, silage or shredding and chopping straw. Can be supplied as a shredder or TC twin chop option.

**850T**
The 850 T is a trailed machine 5t 6ln (1.69m) wide twin beater machine for feeding hay, haylage, silage or shredding and chopping straw. Two to four large square bales or four big round bales.

**Twin Chop (TC) system**
Both the 330 and the 450 range offer short chopping options in straw and will also distribute Hay and Silage. For feeding straw can be just shredded for bedding or chopped short to a regular length as part of a feed ration or for bedding dairy cows and poultry housing.
With the touch of a switch in the tractor cab the chopping mechanism is moved into the path of the straw flow to be chopped. The chopping mechanism is protected by shear bolts and flats that break back. Foreign bodies are collected in the trap at the rear of the machine.
Product features can be options or standard depending on model:
- Hydraulically adjustable come.
- Road lights.
- Wide angle PTO.
- Oversize tyres.
- Mudguards.
- Axle brakes.
- Parking jack.
- Optional concave screen sizes for the TC straw chopping.
- Ring hitch or clevis drawbar.
- Two or three stage swivel chute interchangeable between models.
- Hog chute for chuting straw into pig arcs.

**Bale Shredders**

**330T**

The 330 T is a trailed machine 4ft 6in (1.38m) wide for feeding hay, haylage, silage or shredding and chopping straw.
Can be supplied as a shredder or TC twin chop option.

**300M**

The 300 M is a mounted machine 5ft 0in (1.52m) for feeding hay, haylage, silage or shredding straw.
With a suitable sized tractor or ideal machine to be linkage mounted where the 25 meter (8114 ft) throw / blow can be utilized.

**450T**

The 450 T is a trailed machine 5ft 6in (1.65m) wide for feeding hay, haylage, silage or shredding and chopping straw.
Can be supplied as a shredder or TC twin chop option.

**850T**

The 850 T is a trailed machine 5ft 6in (1.65m) wide twin beater machine for feeding hay, haylage, silage or shredding and chopping straw. Two to four large square bales or four big round bales.

**Twin Chop (TC) system**

Both the 330 and the 450 range offer short chopping options in straw and will also distribute Hay and Silage for feeding. Straw can be just shredded for bedding or chopped short to a regular length as part of a feed ration or for bedding dairy cows and poultry housing.
With the touch of a switch in the tractor cab the chopping mechanism is moved into the path of the straw flow to be chopped. The chopping mechanism is protected by shear bolts and fails that break back. Foreign bodies are collected in the trap at the rear of the machine.
The 300, 450 and 850 will throw / blow straw 25 meters [82 feet], the 330 20 meters [65 feet].

**Common Features**
- Tracked or mounted. All welded construction, no ladders for material to hang on.
- Swivel chute with 270° of rotation, all electric controls from the tractor cab.
- Rear remote control to tail gate and floor conveyor for easy loading.
- Deep fan to throw / blow straw or feed fodder over a barrier or in a feed trough.
- Will handle straw, stage (chopped or baled), hay and haylage, danlilage protected by shear bolt, slip & overrun clutch.
- Any shape of round or square bale up to 54 [1.54M] wide or 3.20 meter [10.409] long.

**Technical Specifications**

<table>
<thead>
<tr>
<th>Model</th>
<th>Capacity</th>
<th>Width</th>
<th>Height</th>
<th>Length</th>
<th>Baskets</th>
<th>Wheel Option</th>
<th>Brakes</th>
<th>Wheels</th>
<th>Weight</th>
<th>Tractor</th>
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*Manufactured by Kidd Farm Machinery Ltd*
Folly Road, Roundway, Devizes, Wiltshire, SN10 3YH, UK
Tel: +44 (0) 1380 720083 Fax: +44 (0) 8709 289532
E: sales@kiddfr.jpg
www.kiddfr.com
The 300, 450 and 850 will throw / blow straw 25 meters ([826]), the 330 20 meters ([635])

**Common Features**

- Towed or mounted. All welded construction, no ladders for material to hang on.
- Swivel chute with 270° of rotation, all electric controls from the tractor cab.
- Rear remote control to tail gate & floor conveyors for easy loading.
- Deep fan to throw / blow straw or feed fodder over a barrier or in a feed trough.
- Will handle straw, stage (chopped or baled), hay and haylage, divestment protected by shear bolt, slip & overrun clutch.
- Any shape of round or square bale up to 58 (1.54m) wide or 3.20 meter (10.409) long.

**Technical Specifications**

<table>
<thead>
<tr>
<th>Model</th>
<th>Capacity</th>
<th>Width</th>
<th>Height</th>
<th>Length</th>
<th>Brakes</th>
<th>Wheel Type</th>
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<td>2.90m³</td>
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O = optional

Manufactured by
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