SPECIFICATIONS

Cutting width Overall width Overall length Cutting height Transport clearance

Overall Transport Width Overall Transport Height Shipping Weight, Wet

Hitch Weight, Transport

Cutting Capacity Minimum Tractor HP

Tractor Hydraulics

Blade RPM and Tip Speeds

Wing outer Wing inner Centre

Working Range of Wings Blade Overlap

314" (7.98 m) 321" maximum (8.15 m)

205" maximum (5.13 m) 1" - 14" (25 - 356 mm)

13" (330 mm)

117" (2.98 m) 148" (3.76 m)

7,900 lbs. (3,583 kg) (Depending on configuration)

2,400 lbs. (1,089 kg)

2" diameter material (50 mm)

120 HP (90 kW)

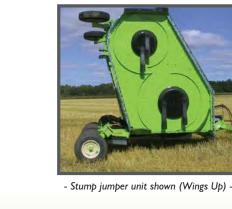
2 double acting circ, 1,750 psi (12 MPA)

974 RPM-15,300 ft/min (280km/hr) 812 RPM-15,300 ft/min (280km/hr) 800 RPM-15,079 ft/min (276km/hr)

15 down to 45 up

6" centre to wing (152 mm)

5" inside to outside wing (127 mm)



- Fixed Knife unit shown (Wings Up)





- Shredding Wheat Straw



- Optional Deck Debris Fan Kit -



- Fixed Knife Unit Shown

5026 OPTIONS

Trailing hitch CV style, Equal Angle Hitch non CV, Fixed Knife unit with updraft or flat bottom blades, Two blade pan kit, Two blade pan kit with shredder blades, Various chain / rubber belting safety guards, 6 or 8 tire kits with row crop or walking axles kits, safety light kit, Cyclone Deck Debris Fan Kit





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SCHULTE

5026 **Rotary Cutter**

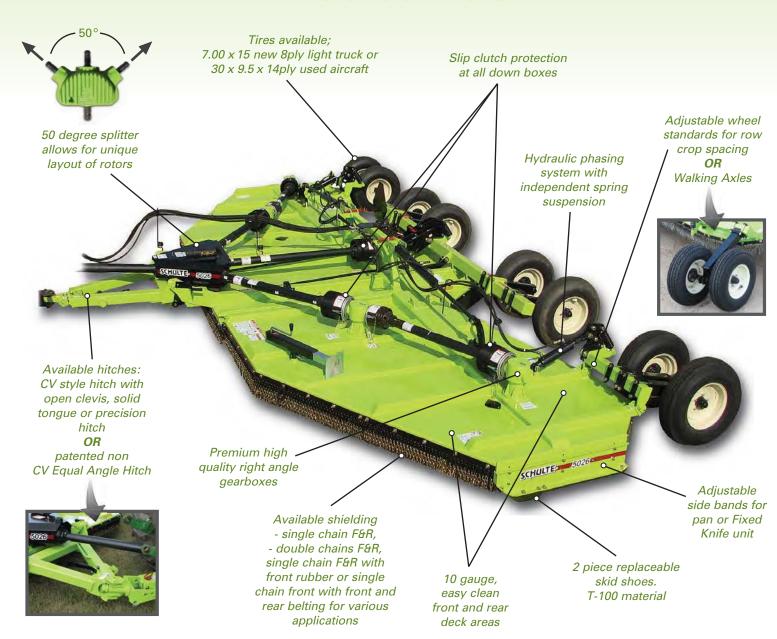


Proven Reliability & Performance Since 1992!

- 1 1000 RPM drive line with heavy duty slip clutches
- Trailing Hitch 80° constant velocity U-Joint or lower Maintenance Equal Angle Hitch non CV drive available
- 3 2-piece replaceable skid shoes on wings
- 4 10 GA deck with front half deck protection rings
- 5 7.00 x 15 light truck tires or recapped aircraft tires in quantities of 6 or 8
- 6 Hydraulic phasing cylinders for level lift
- Double acting wing lift cylinders with mechanical float
- Spring steel bushings at all major pivot points
- Suspension for centre and wing frames
- **10** Transport locks for centre section and wings
- 11 A fixed knife shredding blade kit is available for enhanced shredding of crop residue
- 12 50° splitter box keeps drive lines short and machine more compact front to back

Features

5026



Super Wide 26'2" Cutting Width

Over 26' of working width ensures that you get the big jobs done fast. The Schulte 5026 is designed to cut everything from light brush to crop residue such as corn stalks, wheat stubble and cotton stalks. Special blade sets are available to enhance chopping action. This machine is ideal for cutting crops like sweet clover for incorporation as green manure. The Schulte 5026 has adjustable wheel standards to fit easily into row crop spacings of 30" to 1 meter. With a maximum frame section width of 10' the Schulte 5026 does a good job of following uneven ground contours.



Superb Ground Following Characteristics

Made to work with tractors in the 120 to 200 HP range. Power delivery is handled by a specially designed 260HP divider gearbox.

The Schulte 5026 with fixed knife shredding kit shatters and spreads crop residue, and enables quicker breakdown of crop residue due to this shattering effect. The 5026 follows the ground very well with independent suspension at all sections, and can be easily winged up for transport from field to field.

Decks include a 6' centre section and two 10' wings. This package provides a reasonable transport width (126") and height (148"). An extra wide centre section stance keeps the machine stable while it is being transported. A unique suspension system cushions the front hitch as well as the wheel standards without causing any side to side sway.



5026 In Rice



Airport Maintanence



5026 in Corn



Pasture & CRP Maintenance



5026 in Cotton



Excellent Shredding and Distribution

Quality • Service • Value • Trust