

THE 4, 5' & 6' COMPETITOR

You're always ahead... with a Modern behind!

For more information or to locate a dealer call 1-888-404-8908



MODERN AG PRODUCTS

3pt Hitch
shown



Features:

- New heavy duty 3/8" Gearbox Plate
- Single piece body with smooth top
- Stronger A-frame, tailwheel boom and bracket
- Smooth rounded rear deck
- Solid top weld with double steel wall top edge
- Heavy duty stump jumper with laminated tailwheel
- Shear pin protection
- 48 hp gearbox rating
- Slip clutch option available
- Available Quick Attach
- 3/8" A Frames - 3pt.
- 1/2" A Frames - QA
- Cat. 1 Hitch

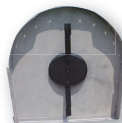
**HOT DIPPED
GALVANIZED
DECK &
FRAME**

**RUBBER
GUARD
STANDARD**



**FRONT &
REAR CHAIN
GUARDS
OPTIONAL**

**THE COMPETITOR
HAS A CAT. 3
DRIVELINE AND A
NEW HEAVY DUTY
3/8" GEARBOX
PLATE!**



Smooth underdecks make for
more efficient mowing and less
area for rust to begin.



GREEN DOUBLE DIAMOND

Provides a 2 year limited warranty on gearbox and
10 year limited warranty on deck rust thru.

**4' CUTTING
WIDTH
48"**

**5' CUTTING
WIDTH
60"**

**6' CUTTING
WIDTH
72"**

QA Hitch
shown



SPECIFICATIONS

Cutting Width..... 48"-60"-72"
Transport Width 53"-65"-75"
Overall Width..... 53"-65"-75"
Overall Length..... 83"-100"-106"
Cutting Height 2" - 10"
Hitch Cat. 1 3 PT
& Quick Attach
Blade Center Pan Stump
Jumper
Gearbox Rating* 48hp
Quick Attach..... Option
Horsepower Required (min):

48"..... 20 hp
60"..... 25 hp
72"..... 30 hp
Cut Capacity..... 2"
Blade Tip Speed:
48"..... 13.215 FPM
60"..... 16.519 FPM
72"..... 14.995 FPM
Driveline Size..... Cat. 3
Deck Thickness:
48"..... 10 GA
60"..... 3/16"

72"..... 3/16"
Slip Clutch Protection.... Option
Front Safety Deflectors .. Chain Option
Rear Safety Deflectors:
Rubber Guard Standard with Chain Option
Weight (Approx):
48"..... 420 lbs.
60"..... 608 lbs.
72"..... 715 lbs.
Tires Laminated
Side Skirt 1/4" x 8"

* Gearbox ratings based on field performance. ** The Galvanized gloss level could vary from unit to unit. Modern Ag Products reserves the right to make changes and/or improvements in design and construction of parts or machines shown herein without notice or obligation.