

HOWSE



SUPER A HITCH

MODEL #	APPROX BLADE TIP SPEED FPM	MAXIMUM SUGGESTED HORSE POWER
400SAC	13,087	45
500SAC	12,462	45
4001PC	13,087	45
520 lbs.		45
5001PC	12,962	
581 lbs.		

- Heavy angle iron frame
- Saucer shaped blade carrier
- 10 gauge pan with 1/2" x 4" bar
- Cast wheel hub with 1 1/4" fork shaft
- 45 H.P. gearbox 4' models, 55 H.P. 5' models



ONE POINT HITCH

DESCRIPTION	APPROX WT.
4' Super A Economy Cutter	520 lbs.
5' Super A Economy Cutter	581 lbs.
4' One Point Economy Cutter	
5' One Point Economy Cutter	

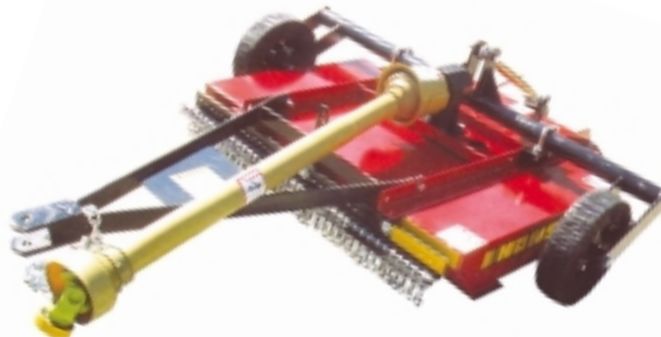
- 12 gauge deck with 7 1/2" sides
- Laminated rubber tire
- Category 6 shearpin driveshaft - standard
- Torque limiter driveshaft - optional
- 1/2" x 3" airlift blades

MODEL #	APPROX BLADE TIP SPEED FPM	MAXIMUM SUGGESTED HORSE POWER	DESCRIPTION	APPROX WT.
400DC	13,087	45	4' Drag Economy Cutter	606 lbs.
500DC	12,462	45	5' Drag Economy Cutter	649 lbs.
601SDC	14,955	65	6' Drag Economy Cutter	785 lbs.
602SDC	14,853	65	6' Drag Economy Cutter	821 lbs.
600DC	14,853	65	6' Drag Medium Cutter	903 lbs.

- Heavy angle-iron frame
- Saucer-shaped blade carrier, w/1/2"x4" bar and 10 gauge pan - 400DC, 500DC
- 7 gauge pan on 601SDC, 602SDC
- 1/4" pan with 1"x4" bar - 600DC
- 45-horsepower gearbox - 400DC, 55 horsepower 500DC
- 65-horsepower gearbox - 601SDC
- 100-horsepower gearbox - 602SDC, 600DC
- 12 Gauge deck with 7 1/2" sides - 400DC, 500DC, 601SDC and 602SDC

- 10 Gauge deck with 8 1/2" sides - 600DC
- Laminated rubber tires with cast hubs
- Category 6 shearpin driveshaft standard, all models
- Torque limiter driveshaft optional, all models
- Wheels centered with blade carrier to prevent scalping on uneven terrain
- 1/2"x3" Air lift blades - 4' and 5' model
- 1/2"x3 1/2" Air lift blades - 6' models

ECONOMY PULL-TYPE ROTARY CUTTER



All Howse Rotary Cutters come standard with chain guards. However, they may be purchased without chain guards if the customer prefers. Howse recommends chain guards on all Howse Rotary Cutters