

BRUSH CUTTERS

GROUND SHARK™ STANDARD DUTY



- Dual pressure reliefs on the hydraulic motor allow for bi-directional operation protect against pressure spikes that could damage the drive system.
- Bi-directional forged steel blades (3) allow operator to cut in both directions extending operational life and reducing maintenance cost by cutting heavier brush in one-direction and grass or smaller vegetation in the other.
- The Ground Shark line of brush cutters include special hydraulic valving to shut the cutter head down quickly and safely. There is a distinct audible sound during the shutdown which will indicate to the operator that the blades are coming to a stop.
- Direct drive motor for efficient performance.
- Deck steps on both sides to facilitate different carriers with entry on left or right side. Hose routing can also be configured on either side.
- Deck Leading Edge Radius Guide enables smoother material glide path.
- .25 thick steel deck design.
- Bolt-on replaceable skid shoes.
- An optional MulchPower™ gauge is visible to the operator and helps prevent excessive stalling and overheating.
- Optional dual wheel kits are available that mount to the underside of the front deck to keep the blades off the ground and prevent scalping.

	GS60SD	GS72SD (A)	GS72SD (B)	GS72SD (C)	GS78SD (A)	GS78SD (B)	GS78SD (C)
ORDER CODE	30360A-0022	30372A-0022*	30372B-0022*	30372C-0022*	30378A-0022*	30378B-0022*	30378C-0022*
COUPLER SIZE	1/2 IN.	1/2 IN.	1/2 IN.	1/2 IN.	1/2 IN.	1/2 IN.	1/2 IN.
OVERALL HEIGHT	24 IN.	24 IN.	24 IN.	27 IN.	24 IN.	24 IN.	27 IN.
OVERALL WIDTH	64 IN.	76 IN.	76 IN.	76 IN.	82 IN.	82 IN.	82 IN.
OVERALL LENGTH	76 IN.	88 IN.	88 IN.	88 IN.	9 IN.	94 IN.	94 IN.
CUTTING WIDTH	60 IN.	72 IN.	72 IN.	72 IN.	78 IN.	78 IN.	78 IN.
MINIMUM CUTTING HEIGHT	2 IN.	2 IN.	2 IN.	2 IN.	2 IN.	2 IN.	2 IN.
CUTTING CAPACITY	4 IN.	4 IN.	4 IN.	4 IN.	4 IN.	4 IN.	4 IN.
DECK THICKNESS	.25 IN.	.25 IN.	.25 IN.	.25 IN.	.25 IN.	.25 IN.	.25 IN.
RECOMMENDED FLOW	15-25 GPM	15-25 GPM	26-32 GPM	33-40 GPM	15-25 GPM	26-32 GPM	33-40 GPM
REQUIRED LIFT CAPACITY	1200 LBS	1400 LBS	1400 LBS	1500 LBS	1500 LBS	1500 LBS	1600 LBS
WEIGHT	1120 LBS	1280 LBS	1280 LBS	1320 LBS	1360 LBS	1365 LBS	1405 LBS

* 5/8" and 3/4" Coupler Models Available, Please Contact Your Local Paladin Rep for More Information

BRUSH CUTTERS

GROUND SHARK™ HIGH PERFORMANCE



- Deck steps on both sides to facilitate different carriers with entry on left or right side.
- The hydraulic hoses can be easily rerouted to allow hookup to multiple machine brands.
- Exclusive patented retractable cutting forward shield. When using the Ground Shark on brush/trees that are bigger than 4" in diameter, the shield will retract on its own to allow for maximum performance.
- Serrated Edges on Push Bar and Chassis front corners enable better control when moving material.
- The motor and valve assembly are fully shielded preventing contact with debris.
- 3 blades 5/8" thick by 5" wide made from high grade abrasive resistant AR400 steel.
- Tri-lobed blade carrier 1" thick high grade steel.
- Blade retention bolt hex shank is design to prevent the bolt from rotating under extreme cutting conditions.
- Standard MulchPower™ gauge is visible to the operator and helps prevent excessive stalling and overheating.
- Bolt-on replaceable skid shoes.
- The Ground Shark line of brush cutters include special hydraulic valving to shut the cutter head down quickly and safely. There is a distinct audible sound during the shutdown which will indicate to the operator that the blades are coming to a stop.
- 84" deck plate constructed of thick .31" grade 50 KPSI thick steel.
- High torque radial piston direct drive hydraulic motor for more efficient power, improved startup and recovery.
- Higher recovery rate than extreme duty models.
- Optimized for horizontal cutting.

	GS72HP			GS84HP		
ORDER CODE	31872-0022	31872-9903	31872-9925	31884-0022	31884-9903	31884-9925
COUPLER SIZE	1/2 IN.	5/8 IN.	3/4 IN.	1/2 IN.	5/8 IN.	3/4 IN.
OVERALL HEIGHT	30.5 IN.	30.5 IN.	30.5 IN.	30.5 IN.	30.5 IN.	30.5 IN.
OVERALL WIDTH	77.13 IN.	77.13 IN.	77.13 IN.	89.13 IN.	89.13 IN.	89.13 IN.
OVERALL LENGTH	89.4 IN.	89.4 IN.	89.4 IN.	98.5 IN.	98.5 IN.	98.5 IN.
CUTTING WIDTH	72 IN.	72 IN.	72 IN.	84 IN.	84 IN.	84 IN.
MINIMUM CUTTING HEIGHT	2.5* IN.	2.5* IN.	2.5* IN.	2.5* IN.	2.5* IN.	2.5* IN.
CUTTING CAPACITY	10 IN.	10 IN.	10 IN.	10 IN.	10 IN.	10 IN.
DECK THICKNESS	.25 IN.	.25 IN.	.25 IN.	.31 IN.	.31 IN.	.31 IN.
RECOMMENDED FLOW	30-45 GPM	30-45 GPM	30-45 GPM	30-40 GPM	30-40 GPM	30-40 GPM
REQUIRED LIFT CAPACITY	2600 LBS	2600 LBS	2600 LBS	3000 LBS	3000 LBS	3000 LBS
WEIGHT	1895 LBS	1895 LBS	1895 LBS	2178 LBS	2178 LBS	2178 LBS

*Angled Front Allows Cut to Ground Level

BRUSH CUTTERS

GROUND SHARK™ HEAVY DUTY



- Deck steps on both sides to facilitate different carriers with entry on left or right side.
- The hydraulic hoses can be easily rerouted to allow hookup to multiple machine brands.
- Exclusive patented retractable cutting forward shield. When using the Ground Shark on brush/trees that are bigger than 4" in diameter, the shield will retract on its own to allow for maximum performance.
- Serrated Edges on Push Bar and Chassis front corners enable better control when moving material.
- The motor and valve assembly are fully shielded preventing contact with debris.
- Three 5/8" thick bevel edge blades on 66" model and four on 72" model. Forged from top grade steel for excellent cutting in most applications.
- Direct drive motor for efficient performance.
- The Ground Shark line of brush cutters include special hydraulic valving to shut the cutter head down quickly and safely. There is a distinct audible sound during the shutdown which will indicate to the operator that the blades are coming to a stop.
- Bi-directional operation allows operators to utilize both edges of each blade without having to rotate or change blades.
- Optional MulchPower™ gauge is visible to the operator and helps prevent excessive stalling and overheating.
- Blade retention bolt hex shank is design to prevent the bolt from rotating under extreme cutting conditions.
- Bolt on carbide stump grinding teeth increases mulching performance and takes the stump down to ground level.
- .25" thick steel deck design.

	GS66HD			GS72HD		
ORDER CODE	31766-0022	31766-9903	31766-9925	31772-0022	31772-9903	31772-9925
COUPLER SIZE	1/2 IN.	5/8 IN.	3/4 IN.	1/2 IN.	5/8 IN.	3/4 IN.
OVERALL HEIGHT	28.13 IN.	28.13 IN.	28.13 IN.	28.13 IN.	28.13 IN.	28.13 IN.
OVERALL WIDTH	71.13 IN.	71.13 IN.	71.13 IN.	77.13 IN.	77.13 IN.	77.13 IN.
OVERALL LENGTH	81.75 IN.	81.75 IN.	81.75 IN.	85.59 IN.	85.59 IN.	85.59 IN.
CUTTING WIDTH	66 IN.	66 IN.	66 IN.	72 IN.	72 IN.	72 IN.
MINIMUM CUTTING HEIGHT	2.5" IN.	2.5" IN.	2.5" IN.	2.5" IN.	2.5" IN.	2.5" IN.
MINIMUM STUMP GRINDING HEIGHT	.75 IN.	.75 IN.	.75 IN.	.5 IN.	.5 IN.	.5 IN.
CUTTING CAPACITY	7 IN.	7 IN.	7 IN.	7 IN.	7 IN.	7 IN.
DECK THICKNESS	.25 IN.	.25 IN.	.25 IN.	.25 IN.	.25 IN.	.25 IN.
RECOMMENDED FLOW	20-34 GPM	20-34 GPM	20-34 GPM	20-34 GPM	20-34 GPM	20-34 GPM
REQUIRED LIFT CAPACITY	2200 LBS	2200 LBS	2200 LBS	2200 LBS	2200 LBS	2200 LBS
WEIGHT	1605 LBS	1605 LBS	1605 LBS	1800 LBS	1800 LBS	1800 LBS

*Angled Front Allows Cut to Ground Level

BRUSH CUTTERS

GROUND SHARK™ EXTREME DUTY



- Deck steps on both sides to facilitate different carriers with entry on left or right side.
- The hydraulic hoses can be easily rerouted to allow hookup to multiple machine brands.
- Exclusive patented retractable cutting forward shield. When using the Ground Shark on brush/trees that are bigger than 4" in diameter, the shield will retract on its own to allow for maximum performance.
- Serrated Edges on Push Bar and Chassis front corners enable better control when moving material.
- The motor and valve assembly are fully shielded preventing contact with debris.
- Bolt-on replaceable skid shoes.
- High torque radial piston direct drive hydraulic motor for more efficient power, improved startup and recovery.
- The Ground Shark line of brush cutters include special hydraulic valving to shut the cutter head down quickly and safely. There is a distinct audible sound during the shutdown which will indicate to the operator that the blades are coming to a stop.
- Four 3/4" thick double bevel reversible edge blades machined from AR400 high strength steel for maximum cutting power and durability.
- Multi-fastener blade retention puck mount. 3 bolts hold puck in place for blade to swivel under extreme conditions.
- Pivoting blades are installed with an alternating blade cut angle. This enables cutting action like a swinging axe which clears the previous cut.
- Bolt-on carbide stump grinding teeth increases mulching performance and takes the stump down to ground level.

	GS72XD			GS78XD		
OVERALL HEIGHT	30272-0022	30272-9903	30272-9925	30278-0022	30278-9903	30278-9925
OVERALL WIDTH	1/2 IN.	5/8 IN.	3/4 IN.	1/2 IN.	5/8 IN.	3/4 IN.
OVERALL HEIGHT	28.13 IN.	28.13 IN.	28.13 IN.	28.13 IN.	28.13 IN.	28.13 IN.
OVERALL WIDTH	77.13 IN.	77.13 IN.	77.13 IN.	83.13 IN.	83.13 IN.	83.13 IN.
OVERALL LENGTH	85.59 IN.	85.59 IN.	85.59 IN.	91.62 IN.	91.62 IN.	91.62 IN.
CUTTING WIDTH	72 IN.	72 IN.	72 IN.	78 IN.	78 IN.	78 IN.
MINIMUM CUTTING HEIGHT	3.25* IN.	3.25* IN.	3.25* IN.	3.25* IN.	3.25* IN.	3.25* IN.
MINIMUM STUMP GRINDING HEIGHT	.38 IN.	.38 IN.	.38 IN.	.38 IN.	.38 IN.	.38 IN.
CUTTING CAPACITY	10 IN.	10 IN.	10 IN.	10 IN.	10 IN.	10 IN.
DECK THICKNESS	.25 IN.	.25 IN.	.25 IN.	.25 IN.	.25 IN.	.25 IN.
RECOMMENDED FLOW	30-45 GPM	30-45 GPM	30-45 GPM	30-45 GPM	30-45 GPM	30-45 GPM
REQUIRED LIFT CAPACITY	2400 LBS	2400 LBS	2400 LBS	2700 LBS	2700 LBS	2700 LBS
WEIGHT	2008 LBS	2008 LBS	2008 LBS	2267 LBS	2267 LBS	2267 LBS

*Angled Front Allows Cut to Ground Level