



GRIZZLY
GROUND BREAKING TECHNOLOGY

FIELD BOSS

The Boss in its Field



FIELD Boss

The Boss in its Field



Twist Out Bearing

Maximum reliability, minimum downtime and ease of maintenance. Grizzly's twist in/out bearings and bearing housings with 6 bolt disc assembly. 2 year warranty on bearings. Never pull discs apart to change a bearing again. Can easily be changed in the field.



Patented 'T' Bar Scraper

Grizzly Floppy T-Bar Scraper system has proven over time to control soil and trash build up on axle spools. They allow you to continue working in all conditions. Get into a wet paddock earlier.



Hydraulic Pitch Control

Enables the set up of the machine to be fine tuned from the tractor seat. Helping to ensure a level finish. Also with inbuilt solid impact safe guard. Also assists in moving the machine around channels and rough terrain.



Tool Box & Tool Kit

To ensure all the tools you need to perform maintenance activities on your machine are always close at hand.



Heavy Duty Componentry

Bolt on / Bolt off stub axles and wheel legs allows for serviceability in the field if required. Lockable and greasable hydraulic ram pins with hardened bushes ensure years of trouble free service.

Introducing the **Field Boss**, the heavy duty tandem offset disc from **Grizzly**. Ground breaking technology that defines the quality, performance and versatility of disc tillage equipment.

The **Field Boss** features heavy duty construction for long lasting strength and penetration in tight and heavy soils.

Engineered to exacting standards, the **Field Boss** is available in fixed frame, fixed frame narrow and larger folding wing models. Because optimal discing time can be short, **Grizzly** has ensured maximum reliability and longevity by introducing features which minimises downtime.

When you consider that the **Field Boss** suits everything from small to broad acre farms with a wide variety of conditions, its no wonder this machine is the number one choice.

Other features include **Grizzly's** highly successful "three-gang" design which eliminates power draining side draught, the **Field Boss** requires less horsepower, causing less stress on tractors and more efficient to operate.

The **Field Boss** Folding Wing is particularly effective for uneven or undulating ground due to the independent floatation of the centre frame and wings.



Narrow Transport Option

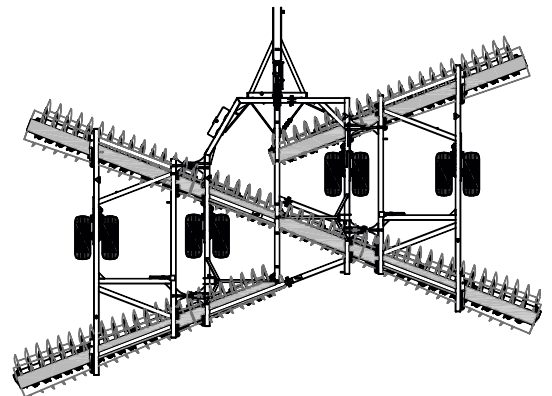
24 - 40 plate fixed frame machines have the option of 2.95 metre (9'8") narrow transport for narrow gateways and legal road transport. Goes easily from working position to transport position.





Field Boss Fixed Frame

The **Field Boss** is equipped with a range of adjustments which means it can be perfectly set up for just about every type of condition. From light sandy country to heavy clays.



Field Boss Folding Wing

Field Boss (Folding Wing) Specifications

MODEL	FW056	FW064	FW072	FW076	FW080	FW084	FW092	FW100	FW108	
Draught kW (hp) Requirements approx	135-173kW (180-230hp)	150-188kW (200-250hp)	180-255kW (240-340hp)	180+kW (240+hp)	210+kW (280+hp)	218+kW (290+hp)	225+kW (300+hp)	263+kW (350+hp)	281+kW (375hp+)	
Hectares P/H @ 8kph	5	5.7	6.4	7.1	7.1	7.45	8.2	8.9	9.6	
Disc Spacing	230mm (9")	230mm (9")	230mm (9")	230mm (9")	230mm (9")	230mm (9")	230mm (9")	230mm (9")	230mm (9")	
Weight kg Appox	6670	7200	8700	9000	9350	9700	10100	11400	11880	
Weight kg per disc	119	113	120	118	117	115	110	114	110	
Cutting width @ 21degrees	6.4m (21')	7.3m (24')	8.2m (26'7")	8.55m (28")	9.1m (29'6")	9.5m (31')	10.4m (34')	11.3m (37')	12.2m (40')	
Transport Width	4.4m (14'5")	4.4m (14'5")	5.46m (17'11")	5.46m (17'11")	5.46m (17'11")	5.46m (17'11")	5.46m (17'11")	6.26m (20'6")	6.26m (20'6")	
No. Bearings	24	24	32	40	40	40	40	40	48	
Hydraulics - Wheels (Phasing)	(3 ¾" x 12") (4" x 12") (4 ¼" x 12") (4 ½" x 12")		(4 ¼" x 12") (4 ½" x 12") (4 ¾" x 12") (5" x 12")					(4 ¼" x 12") (4 ½" x 12") (5" x 12") (5 ½" x 12")		
Hydraulics - Wings	2 x (4" x 36")		2 x (4" x 48")					2 x (5" x 48")		
Pitch Control	2.5" x 6" Hydraulic		3" x 8" with dual springs							
Tyre Size	8 x (11.5/80 - 15.3) 16PR		8 x (13.0/65 - 18) 16PR - see options							
Wheel Axle Size	H70									
Gang Frame	250mm x 150mm x 6mm RHS									
Main Frame Size	150mm x 100mm x 9mm RHS		200mm x 100mm x 9mm RHS - 200mm x 100 x 12.5mm RHS optional							
Pull Frame	SHS 150mm x 150mm x 9mm with reinforcement									
Pull Tongue	Fixed CAT 3									
Gang Angles	19/21/23 degrees									
Gang Bolts	6 x 20mm tie bolts									
Gang Axles	38mm (1 ½") Square									
Gang Bearings	Twist in, Self Aligning Greasable Bearing with a 2 year bearing warranty									
Spool Size	220mm Heavy Wall Pipe									
Scrapers	Grizzly Floppy T-Bar Scrapers									
Disc Size	660mm x 6mm (26" x ¼") Scalloped - see options									
Filler Disc	2 x filler discs 550mm x 6mm									

Field Boss (Folding Wing) Options

Discs	Standard - 660mm x 6mm (26" x ¼") Scalloped 660mm x 8mm (26" x 5/16") Scalloped	710mm x 6mm (28" x ¼") Scalloped 710mm x 8mm (28" x 5/16") Scalloped
	660mm x 6mm (26" x ¼") Fluted 660mm x 8mm (26" x 5/16") Fluted	710mm x 6mm (28" x ¼") Fluted 710mm x 8mm (28" x 5/16") Fluted
Pull Tongues	Fixed CAT 2, 4, 5 Cushion Hitch CAT 2, 3, 4, 5	Articulated CAT 2, 3, 4, 5 Articulated Cushion Hitch CAT 2, 3, 4, 5
Road Tyres	305/70R 19.5 Tyres for Machines doing frequent road travel - highly recommended for contractors	
Rear tow hitch	Heavy duty bolt on rear tow hitch with or without tail lights and bracket for 'oversize' sign	
Spare Wheel Bracket	Bolt on spare wheel bracket	
Bolt on Filler Discs	Adjustable scalloped filler disc on outside of rear gang for fine tuning finish (additional to standard filler discs)	
Heavy Frame	Upgrade main frame and wings to 200mm x 100mm x 12.5mm RHS includes extra bracing and gusseting (FW100 - FW108 requires road tyre option)	

Field Boss (Fixed Frame) Specifications

MODEL	FF024	FF028	FF032	FF036	FF040	FF044	FF048
Draught kW (hp) Requirements approx	45-67kW (60-90hp)	52-75kW (70-100hp)	67-90kW (90-120hp)	82-112kW (110-150hp)	90-120kW (120-160hp)	97-130kW (130-180hp)	112-150kW (150-200hp)
Hectares P/H @ 8kph	2.2	2.4	2.8	3.2	3.6	4	4.3
Disc Spacing	230mm (9")	230mm (9")	230mm (9")	230mm (9")	230mm (9")	230mm (9")	230mm (9")
Weight kg Appox	2500	2900	3150	3450	3650	3900	4200
Weight kg per disc	106	104	98	96	91	89	88
Cutting width @ 21degrees	2.85m (9'3")	3.3m (10'10")	3.75m (12'5")	4.2m (13'9")	4.6m (15'3")	5.1m (16'6")	5.55m (18')
Transport Width in working position	3.4m (11'2")	3.8m (12'5")	4.2m (13'9")	4.7m (15'6")	5.1m (16'9")	5.55m (18'2")	6m (19'8")
Minimum Transport Width	2.59m (9'7")	3.0m (10'2")	3.38m (10'11")	3.65m (11'11")	3.85m (12'7")	4.05m (13'3")	4.4m (14'4")
No. Bearings	8	14	16	16	16	16	22
Hydraulics	2 x Phasing cylinders (3 ¼" x 12") & (3 ½" x 12")			2 x Phasing cylinders (4" x 12") & (4 ¼" x 12")			
Pitch Control	2.5" x 6" Hydraulic Pitch Control and Level Spring Assembly						
Tyre Size	2 x (11.5/80 -15.3) 16PR			4 x (11.5/80 -15.3) 16PR			
Wheel Axle Size	H60 see options - can upgrade to H70					H70	
Gang Frame	250mm x 150mm x 6mm RHS						
Main Frame Size	150 x 100 x 6mm RHS- See Options			150 x 100 x 9mm RHS			
Pull Frame	150mm x 150mm x 9 SHS						
Pull Tongue	Fixed CAT 3 - see options						
Gang Angles	19/21/23 degrees						
Gang Bolts	6 x 20mm tie bolts						
Gang Axles	38mm (1 ½") Square						
Gang Bearings	Twist in, Self Aligning Greasable Bearing with a 2 year bearing warranty						
Spool Size	220mm Heavy Wall Pipe						
Scrapers	Grizzly Floppy T-Bar Scrapers						
Disc Size	660mm x 6mm (26" x ¼") Scalloped - see options						
Filler Disc	2 x filler discs 550mm x 6mm						

Field Boss (Fixed Frame) Options

Discs	Standard - 660mm x 6mm (26" x ¼") Scalloped 660mm x 8mm (26" x 5/16") Scalloped	710mm x 6mm (28" x ¼") Scalloped 710mm x 8mm (28" x 5/16") Scalloped
	660mm x 6mm (26" x ¼") Fluted 660mm x 8mm (26" x 5/16") Fluted	710mm x 6mm (28" x ¼") Fluted 710mm x 8mm (28" x 5/16") Fluted
Pull Tongues	Fixed CAT 2, 4, 5 Cushion Hitch CAT 2, 3, 4, 5	Articulated CAT 2, 3, 4, 5 Articulated Cushion Hitch CAT 2, 3, 4, 5
Wheel axle upgrade	Upgrade from H60 to H70 24 to 40 plate only	
Bolt on Filler Discs	Adjustable scalloped filler disc on outside of rear gang for fine tuning finish (additional to standard filler discs)	
Rear tow hitch	Heavy duty bolt on rear tow hitch with or without tail lights and bracket for 'oversize' sign	
Spare Wheel Bracket	Bolt on spare wheel bracket	
Mainframe Upgrade	150mm x 100mm x 9mm RHS	200mm x 100mm x 9mm RHS

Field Boss Narrow Specifications

MODEL	FN024	FN028	FN032	FN036	FN040
Draught kW (hp) Requirements approx	45-67kW (60-90hp)	52-75kW (70-100hp)	67-90kW (90-120hp)	82-112kW (110-150hp)	90-120kW (120-160hp)
Hectares P/H @ 8kph	2.2	2.4	2.8	3.2	3.6
Disc Spacing	230mm (9")	230mm (9")	230mm (9")	230mm (9")	230mm (9")
Weight kg Appox	2850	3200	3500	3800	4100
Weight kg per disc	119	114	109	106	103
Cutting width @ 21degrees	2.85m (9'3")	3.3m (10'10")	3.75m (12'5")	4.2m (13'9")	4.65m (15'3")
Transport Width in working position	3.4m (11'2")	3.8m (12'5")	4.2m (13'9")	4.7m (15'6")	5.1m (16'9")
Transport Width	2.95m (9'8")				3m (9'10")
Folding Mechanism	Manual swing type folding mechanism with adjustable roller track				
No. Bearings	8	14	16	16	16
Hydraulics	2 x Phasing Cylinders - (4" x 12") & (4 1/4" x 12")				
Pitch Control	2.5" x 6" Hydraulic Pitch Control and Level Spring Assembly				
Tyre Size	4 x (13.0/65 - 18) 16PR				
Wheel Axle Size	H70				
Gang Frame	250mm x 150mm x 6mm RHS				
Main Frame Size	150mm x 100mm x 9mm RHS				
Pull Frame	150mm x 150mm x 9mm SHS				
Pull Tongue	Fixed CAT 3 - see options				
Gang Angles	19/21/23 degrees				
Gang Bolts	6 x 20mm tie bolts				
Gang Axles	38mm (1 1/2") Square				
Gang Bearings	Twist in, Self Aligning Greasable Bearing with a 2 year bearing warranty				
Spool Size	220mm Heavy Wall Pipe				
Scrapers	Grizzly Floppy T-Bar Scrapers				
Disc Size	660mm x 6mm (26" x 1/4") Scalloped - see options				
Filler Disc	2 x filler discs 550mm x 6mm				

Field Boss Narrow Options

Discs	Standard - 660mm x 6mm (26" x 1/4") Scalloped 660mm x 8mm (26" x 5/16") Scalloped	710mm x 6mm (28" x 1/4") Scalloped 710mm x 8mm (28" x 5/16") Scalloped
	660mm x 6mm (26" x 1/4") Fluted 660mm x 8mm (26" x 5/16") Fluted	710mm x 6mm (28" x 1/4") Fluted 710mm x 8mm (28" x 5/16") Fluted
Pull Tongues	Fixed CAT 2, 4, 5 Cushion Hitch CAT 2, 3, 4, 5	Articulated CAT 2, 3, 4, 5 Articulated Cushion Hitch CAT 2, 3, 4, 5
Bolt on Filler Discs	Adjustable scalloped filler disc on outside of rear gang for fine tuning finish (additional to standard filler discs)	
Rear tow hitch	Heavy duty bolt on rear tow hitch with or without tail lights and bracket for 'oversize' sign	
Spare Wheel Bracket	Bolt on spare wheel bracket	

N.B. Design and Specifications are subject to change without prior notice.



Grizzly Engineering Pty. Ltd. A.C.N. 006 093 027

2 McAllister Road, Swan Hill, Victoria 3585 Australia
 Postal Address: PO Box 831, Swan Hill Victoria 3585 Australia
 Telephone: 03 5032 9155 (International: + 61 3 5032 9155)
 Fax: 03 5032 9280 (International: + 61 3 5032 9280)
 Email: sales@grizzlyag.com.au
 visit us at:

www.grizzlyag.com.au

