




*Best Farm Equipment in Canada, We
are a newly established company
committed to supplying farmers with
top-quality farming equipment at
competitive prices.*

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B-TOWN

"Makes farming easier"

*We're dedicated to providing
top-quality farming equipment
at competitive prices. Whether
you're looking for the latest in
agricultural technology or
reliable tools for your farm,
we've got you covered.*



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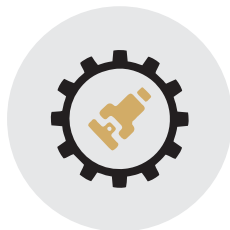
Top-quality Farming Equipment



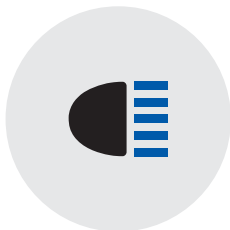
Tractors



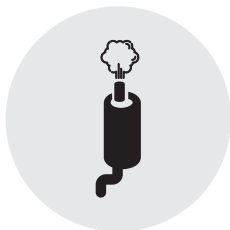
Implements



Accessories



Lights



Mufflers



Seats



ABOUT US

Welcome to B-Town Farm Supply, your trusted partner in agricultural solutions in Canada! We specialize in providing a wide range of high-quality farming equipment and implements designed to make your farming tasks easier and more efficient.

Our product offerings include:

- Agricultural Implements such as rotary tillers, cultivators, disc harrows, and tipping boxes.
- Preet Brand Tractors, known for their durability and exceptional performance.
- Spare Parts for all the equipment we sell, ensuring your machinery stays in top shape.

At B-Town Farm Supply, our mission is simple: to make farming easy and efficient. We are committed to delivering reliable products and exceptional service to help farmers thrive.

www.btownfarmsupply.com

The AVENGER 26 is Modern, Agile Mini Tractor.

Generosity in Performance and Trust. More Power, Less Fuel Consumption!

The new generation AVENGER Tractor naturally aspirated and Powerful Engines are synonymous with High Performance, Reduced Fuel Consumption, great torque reserve and respect for the environment. In particular, Avenger 26 is capable of exciting performances. 26-HP model meets the Euro III Emission Standards. Daily maintenance and Service Checks are facilitated by the new frontal opening hood.



SPECIFICATIONS

ENGINE HP Category: 26 **Type:** 4 Cycle, Vertical Overhead Valve, Cylinder in Line, Swirl Chamber Type

No. of Cylinders: 3 **Cylinders Bore / Stroke (mm):** 78 / 92 **Rated Engine (RPM):** 2500

Displacement (CC): 1319 **Fuel Pump:** In-Line Type

(ND-PFR M Type) Air Cleaner Type: Dry with Clogging Sensor **Cooling System:** Water Cooled

CLUTCH : Heavy Duty Dry Type Single Plate (Dia 224 mm)

Transmission : Gear Box: 9F + 3R Constant Mesh **Steering:** Power Steering

POWER TAKE OFF: 2 Speed **Splines:** 6 **P.T.O Speed:** 540 @ 2500, 540 E@2035

CAPACITIES (LITERS) : Fuel Tank: 25 **Engine Sump:** 3.7 **Cooling System:** 5.8

Transmission & Hydraulic: 18±10%

ELECTRICAL INSTALLATION: **Battery:** 12V, 65 Ah **Alternator:** 12V, 65A **Starter Motor:** 12V, 1.7 KW

MINIMUM TURNING RADIUS: Without Breaks (M): 2,6

TYRE SIZE 4WD : **Front:** 6.00 – 12 **Rear:** 8.3 – 20 **Weight (Kg.):** 1130

FRONT DRIVE AXLE FOR 4WD ONLY: **Differential Total Ratio:** 1:13.81 **Oil Capacity (Ltr.):** 3.2 Ltr.

BRAKES: Multi Disc, Oil Immersed

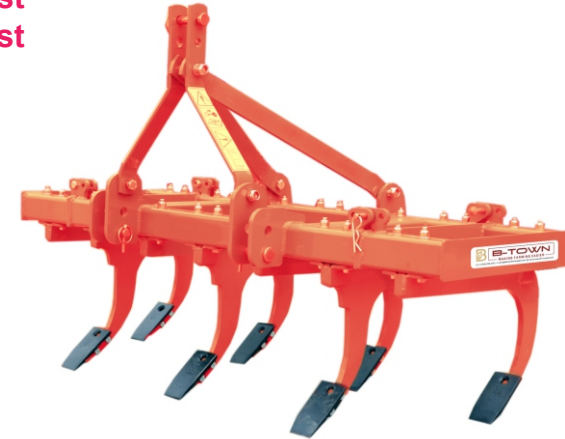
DIMENSIONS: **Overall Length:** 2860 mm **Width:** 1120 mm **Height:** 2570 mm **Ground Clearance:** 293 mm

Wheel Base: 1542 mm **Front Track:** 860 mm **Rear Track:** 820 mm

Sale Price

5tine-\$775+Hst

7tine-\$875+Hst



Cultivator

Mini Series

TECHNICAL SPECIFICATIONS

MODEL	BTM 5M	BTM 7M
Min HP	20-25	25-30
Frame	Channel 72 x 72 x 6 mm	Channel 72 x 72 x 7 mm
Length	1002 mm	1442 mm
Width	675 mm	675 mm
Height	920 mm	920 mm
Weight (Kg) Approx	95 Kg	125 Kg

Tines Type
16 mm Profile

Tine Angle
50x8 mm

No. of Tine
5

Hitch Category
CAT-I

Sale Price

7tine-\$1275+Hst

9tine-\$1375+Hst

11tine-\$1575+Hst

13tine-\$1800+Hst



Rigid Cultivator

Standard Duty

TECHNICAL SPECIFICATIONS

MODEL	LVT 120	LVT 150	LVT 165
Spare Angle		50 x 8 mm	
Length (mm)	2010	2460	2914
Width (mm)		675	
Height (mm)		1160	
Hitch Category		CAT-II	
Weight (kg.) Approx	195	228	265

Tines Type
22 mm Profile Cut

Frame
Square Pipe 72 x 72 x 6 mm

No. of Tine
11

Linkage
Front, Rear

Spring Cultivator

Standard Duty



Sale Price
 7tine-\$1350+Hst
 9tine-\$1450+Hst
 11tine-\$1650+Hst
 13tine-\$2100+Hst

TECHNICAL SPECIFICATIONS

MODEL	BTSV 9S	BTSV 11S	BTSV 13S
Min HP Required	40 HP	50 HP	60 HP
Spring	of-50, wire dia-10 mm		
Length (mm)	2030 mm	2488 mm	2946 mm
Width (mm)	900 mm		
Height (mm)	1110 mm		
Weight (Kg) Approx.	285 Kg	360 Kg	405 Kg

Hitch Type	Frame	Tines	Pair Angel
CAT-II	75x40x5 mm	50 x 25 forged	65 x 65 x 6 mm

Disc

Plough



TECHNICAL SPECIFICATIONS

MODEL	LDP 2	LDP 3	LDP 4	LDP 5
Tubular Frame	Seamless Tube OD 170 mm & Thickness 11 mm			
Number of Discs	2	3	4	5
Bearing Hubs	2	3	4	5
Width of Cut	500-550 mm	880-920 mm	1150-1200 mm	1575-1625 mm
Min. Tractor HP	45-60 HP	65-80 HP	85-100 HP	105-125 HP
Weight (Approx.)	291 kg.	380 kg.	475 kg.	560 kg.

Disc Size	Disc Spacing	Disc Type (Optional)	Axle Type	Mounted Category	Coulter Disc Dia
660 mm x 6 mm	570 mm	Notched or Plain	Spindle	Cat-II	500 mm

Sale Price
 HeavyDuty24"Disc \$875+Hst
 Medium22"Disc\$695+Hst
 Medium18"Disc\$625+Hst



Disc Ridger

TECHNICAL SPECIFICATIONS

MODEL	LDR2	LDR4
Tubular Frame	Sheet 182 x 100 x 5 mm	Sq. Pipe 100 x 100 x 5 mm
Tractor Power	45 HP & Above	65-75 HP
No. of Discs/Bearing Hubs	2	4
Maximum Width (mm)	1100 mm	2400 mm
Axle Type	Spindle	Spindle
Weight (Kg) Approx.	210 Kg	420 Kg

Disc Size (mm)	Disc Type	Working Depth	Mounted Category	Disc Angle
670x5mm	Plain	330 mm	Cat-II	Adjustable

Sub Soiler



TECHNICAL SPECIFICATIONS

MODEL	LSS-1	LSS-2	LSS-3	LSS-4
Frame Size	254x90x926 mm	254x90x1069 mm	427x100x1073 mm	427x100x1920 mm
Tractor Power (HP)	45-55	80-95 HP	800-95 HP	100-125 HP
Number of Tynes	1	2	3	5
Number of Shank Position	1	5	5	9
Working Depth (mm)	610 mm		610 mm	
Working Width (mm)	70 mm	950 mm	950 mm	1850 mm
Tyne Size (mm)	152 x 36 mm		152 x 36 mm	
Weight (Kg.) Approx.	126 Kg	260 Kg	310 Kg	490 Kg

Rotary Tiller

Mini Series



Sale Price
 120cm \$2450+hst
 140cm \$2575+hst
 160cm \$2700+hst
 180cm \$3150+hst

TECHNICAL SPECIFICATIONS

MODEL	LMT 80	LMT 100	LMT 120	LMT 140	LMT 160	LMT 180
Overall Width (mm)	1000	1200	1400	1600	1800	2000
Working Width (mm)	800	1000	1200	1400	1600	1800
Weight (kg)	195	215	230	250	275	305
Min HP Required	15-20	20-25	25-30	30-35	30-35	35-40
No. of Blades (Type L / C)	24	30	36	42	48	54
Working Depth Control	Skids Fitted as Standard Equipment					
Driveline Safety Device	Shear Bolt / Slip Clutch					

Hitch Type CAT-I & CAT-II	Gear Box Single / Multi Speed	Side Transmission Gear / Chain Drive	Working Depth (Min / Max) 76 to 101 mm	Rotor Speed 210 - 240	PTO Speed (RPM) 540
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Rotary Tiller

Vivo Series



TECHNICAL SPECIFICATIONS

MODEL	LVT 120	LVT 150	LVT 165	LVT 185	LVT 220
Min. HP required	25-35	30-40	35-45	42-57	50-65
Overall Width (mm)	1524	1803	1956	2210	2438
Working Width (mm)	1219	1500	1677	1930	2160
Weight (kg) Approx.	375	385	410	430	455
Number of Blades (C/L/J)	30/42/60	36/48/66	42/54/72	48/60/78	54/66/84
Driveline Safety Device	Shear Bolt				
Working Depth Control	Skids Fitted as Standard Equipment				

Working Depth Min/Max. 101 to 152 mm	Rotor Speed 180 - 250	PTO Speed (RPM) 540/1000	Hitch Type CAT-II	Gear Box Gear Drive	Side Transmission Single / Multi Speed
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Sale Price

6' \$3699+hst
 7' \$4199+hst
 8' \$4699+hst
 10' \$5500+hst



Rotary Tiller

Supremo

TECHNICAL SPECIFICATIONS

MODEL	LST 120	LST 150	LST 170	LST 195	LST 220	LST 255
Min HP Required	30 HP	35 HP	45 HP	50 HP	55 HP	75 HP
Total Width (mm)	1500 mm	1829 mm	2006 mm	2260 mm	2489 mm	2845 mm
Working Width (mm)	1245 mm	1524 mm	1727 mm	1956 mm	2235 mm	2565 mm
Weight (kg)	445 Kg.	485 Kg.	500 Kg.	535 Kg.	565 Kg.	630 Kg.
No. of Blades (Type L / C)	30	36	42/48	48/54	54/60	66
Working Depth Control	Skids Fitted as Standard Equipment					
Driveline Safety Device	Shear Bolt / Slip Clutch					

Hitch Type CAT-II	Gear Box Single / Multi Speed	Side Drive Gear / Chain Drive	Working Depth (mm) 101 to 152 mm	Rotor Speed 180-250 RPM	PTO Speed (RPM) 540/1000 RPM
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TECHNICAL SPECIFICATIONS

MODEL	LSST 160	LSST 185	LSST 210
Min. HP required	45 HP	55 HP	60 HP
Overall Width (mm)	1750 mm	2000 mm	2250 mm
Working Width (mm)	1600 mm	1850 mm	2100 mm
Weight (kg) Approx.	488 Kg.	528 Kg.	558 Kg.
Number of Blades (C/L/J)	36	42	48
Driveline Safety Device	Shear Bolt / Slip Clutch		
Working Depth Control	Skids Fitted as Standard Equipment		

Working Depth Min/Max. 1020 to 1530 mm	Rotor Speed 180 - 220	PTO Speed (RPM) 540/1000	Hitch Type CAT-II	Gear Box Multi Drive	Side Drive Gear Speed
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Rotary Tiller

Side Shift



Disc Harrow

Compact



Sale Price
 12disc-\$4100+hst
 14disc-\$4499+hst
 16disc-\$4699+hst
 18disc-\$4999+hst
 20disc-\$
 22disc-\$
 24disc-\$

TECHNICAL SPECIFICATIONS

MODEL	LCH 8	LCH 9	LCH 10	LCH 11	LCH 12
Min. Tractor HP	50 HP	65 HP	80 HP	100 HP	115 HP
Frame Square Pipe	90 x 7mm	100 x 7mm	100 x 7mm	100 x 7mm	100 x 7mm
Number of Discs	16	18	20	22	24
Width of cut	1910 mm	2130 mm	2345 mm	2560 mm	2780 mm
Disc Type	Notched Front Discs and Plain Rear Discs				
Bearing Hubs	6	8	8	8	8
Weight (Kg.) Approx.	845 Kg.	970 Kg.	1015 Kg.	1090 Kg.	1170 Kg.

Disc Size 610x6 mm | Axle 38mm Square Rod | Distance Between Discs 228 mm | Transportation Wheels Optional

Disc Harrow

Tandem

Sale Price
 20disc-\$5595+hst
 24disc-\$5999+hst



TECHNICAL SPECIFICATIONS

MODEL	LTH1012	LTH1016	LTH1216	LTH1020	LTH1024	LTH1220	LTH1224
Min Tractor HP	40 HP	40 HP	65 HP	65 HP	65 HP	40 to 100 HP	40 to 100 HP
Cultivation Width (Inch.)	48"	60"	60"	72"	90"	72"	96"
Disc Blade Size (Inch.)	16"	16" or 18"	18"	18"	18"	20 or 22"	20 or 22"
No. of Discs	12	16	16	20	24	20	24
Frame Tube (Inch.)	2" Square	2" Square	2½" Square	2½" Square	2½" Square	3" Square	3" Square
Gang Tube (Inch.)	3"x1½"	3"x1½"	3"x2"	3"x2"	3"x2"	4"x3"	4"x3"
Gang Axle (Inch.)	1"	1"	1"	1"	1"	1 1/8"	1 1/8"
Weight (Kg.) Approx	191 Kg.	241.8 Kg.	284.9 Kg.	323.9 Kg.	392.4 Kg.	429.6 Kg.	518.5 Kg.

3 Point Hitch Type CAT-I & II | Disc Spacing 7½"

Sale Price

14disc-\$2799+hst
 16disc-\$3199+hst
 18disc-\$3650+hst



Disc Harrow

Mounted Offset

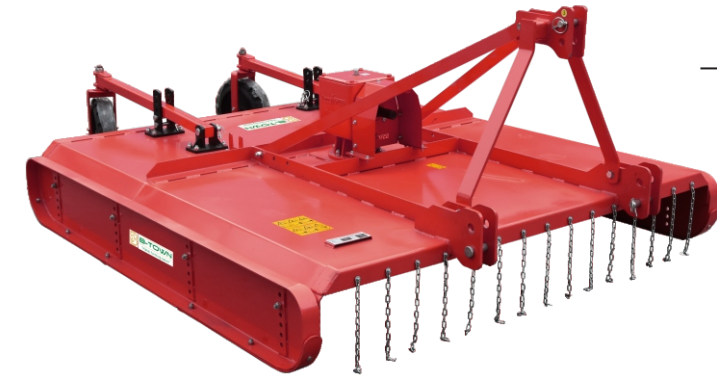
TECHNICAL SPECIFICATIONS

MODEL	LMHS6	LMHS7	LMHS8	LMHS9	LMHS10	LMHS11	LMHS12
No. of Discs	12	12	16	18	20	22	24
Width of Cut (mm)	1415	1415	1850	2070	2285	2500	2720
Disc Type	Notched Front Discs and Plain Rear Discs						
Min. Tractor HP	30	30	50	60	70	80	90
Weight (Kg) Approx	395	395	510	585	625	685	740

Disc Size 560x4.5mm | Bolt/Axle 34 mm Rod | Distance Between Discs 228mm | Bearing Hubs Cat-II

Rotary

Slasher



TECHNICAL SPECIFICATIONS

MODEL	LRS 6	LRS 7
Wheel Dia	12" (304 mm) (Optional)	
Depth Control	1"~8" (25~200 mm)	1"~8" (25~200 mm)
Length (mm)	2133	
Width (mm)	1930	2133
Height (mm)	1930	1066
Cutting Width (mm)	1940	
Weight (kg.)	1778	480 (approx.)
Power Required (hp)	380 (approx.)	50~60
Optional	40~50	Rear depth wheel

Working Depth Min/Max. 101 to 152 mm | Rotor Speed 180 - 250 | PTO Speed (RPM) 540/1000 | Hitch Type CAT-II | Gear Box Gear Drive | Side Transmission Single / Multi Speed

Inter Row

Rotary Weeder



TECHNICAL SPECIFICATIONS

MODEL	LRW 2	LRW 3	LRW 4
Min. Tractor HP	30-92 cm 30-92cm	30-61 cm 30-61cm 30-61 cm	30-61 cm 30-61cm 30-61 cm
Working Width		Adjustable	
Gap Between Box		5-10 cm	
Working Depth		Provided	
Depth Controller		CAT-II	
Hitch Category		Single Speed	
Gear Box		Chain Drive	
Drive		C-Type	
Blade		45 and Above	

Multi Crop

Planter



TECHNICAL SPECIFICATIONS

MODEL	LFMP-4	LFMP-7	LFMP-9	LFMP-11	LFMP-13
Min. Tractor HP	20 to 25 HP	30 to 35 HP	35 to 40 HP	45 to 55 HP	55 to 60
No. of Tines	4	7	9	11	13
Row Space (Inch.)	24" (Max) & Adjustable with (U Clamp)				
Fertilizer Metering	Inclined Rotating Disc with Cell on its Periphery				
Seed Metering	Fluted Roller				
Hitch Type	3 Point, CAT-II				
Type of Tine	Inverted T-Type Furrow Opener/Shoval Type Furrow Opener				
Seed Depth Adjustment (mm)	50 to 100				
Drive Mechanism	Ground Wheel - Chain & Support				
Suitable Forward Speed (Kmph)	2.5 to 3.5				

Potato

Planter



TECHNICAL SPECIFICATIONS

MODEL	LRS 6
Min. Tractor HP	35 HP
Length (mm)	1980 mm
Width (mm)	1830 mm
Height (mm)	1180 mm
Ridgers	3
Field Capacity	4-5 Acre/Day
Number of Rows	2
Row to Row Distance (mm)	610
Weight (Kg.) Approx	420 Kg.

Raised

Bed Planter



TECHNICAL SPECIFICATIONS

MODEL	LRS 6	LRS 7
No. of Ridger	3	5
No. of Raised Bed	2	4
No. of Rows	4	8
Row to Row Spacing	Adjustable	
Plant to Plant	Adjustable (6" to 24")	
Fertilizer Metering	Fluted Rollers	
Type of Tine	Invited	
Seed Attachment		
Linkage		
Shaper		

Fertilizer

Spreader



TECHNICAL SPECIFICATIONS

MODEL	LSP 400	LSP 500
Min. Tractor HP	400	500
Capacity (Ltr.)	59	63
Spreading Width (Meter)	8-20	
PTO (RPM)	20 & Above	
Type of Gear box ratio	540	
No. of the spreading disc	1:1	
Agitator system	1	
Weight (Kg.) Approx.	Vertical	

Mounted Mould

Board Plough



TECHNICAL SPECIFICATIONS

MODEL	LMB2	LMB3	LMB4
Min Tractor HP	45 HP	65 HP	90 HP
Number of Furrows	2	3	4
Frame	80X80X7MM (Sq. Tubular Box)		
Length	1300 mm	1880 mm	2460 mm
Mould Board	65 x 16mm (Flat)		
3 Point Linkage	32 mm Square		
Linkage Connecting Rod	9110 mm		
Width of Cut	610 mm	350 mm	1210 mm
Hitch	CAT-II		
Weight (Kg.) Approx	220 Kg.	335 Kg.	445 Kg.

Draw Bar Rod 50 mm	Tyne 36 mm Profile cut	Width 738 mm	Height 1066 mm	Blade 125x50mm	Clamp 40x25 mm (forged)	Shovel 8 mm
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Laser Land Leveller

Sports Model



TECHNICAL SPECIFICATIONS

MODEL	LSL 7	LSL 8	LSL 9
Hydraulic Cylinder Capacity	2 Ton		
Tyre Set	6.00-16 Tyre (with taper roller bearings)		
Working Range	810/820/830-1100 Meter Diameter		
Battery Life	Typically 60 hours with alkaline batteries 50 hours with rechargeable batteries		
Operating Temp.	-20°C to + 50°C		
Weight (Kg.) Approx	780 Kg.		

Side Plate (mm) 10 mm	Bucket Sheet 8 mm	Scraping Blade 125x12 mm	Bucket Height 50 mm	Bucket Width 540 RPM	Tyre Set Clutch Type	Battery Types Alkaline
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Post Hole

Digger



TECHNICAL SPECIFICATIONS

MODEL	LPD6	LPD9	LPD12	LPD18
Min Tractor HP	35 HP	40 HP	45 HP	50 HP
Hitch	CAT-II			
Frame	Heavy Duty Rectangular Pipe			
Gear Box	Compatibility with Tractor 55 HP			
Gear Box Ratio	3:1			
Auger Diameter	6"	9"	12"	18"
Flighting	Semi-Double			
Weight (Kg.) Approx	133 Kg.	142 Kg.	148 Kg.	179 Kg.

Boom OD 89 mm	Yoke OD 75 mm	Auger Speed 180 RPM	Output Shaft 50 mm	Input RPM 540 RPM	PTO Clutch Type	Auger Length 100 mm
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Box Blades

4 Ft Box Blade
3 Point Hitch – 3 Rippers

Sale Price
Heavy Duty
7'-\$1799+hst
8'-\$1999+hst



Sale Price
4'-\$925+hst
5'-\$1099+hst
6'-\$1250+hst
7'-\$1375+hst
8'-\$1495+hst

TECHNICAL SPECIFICATIONS

MODEL	Width		Teeth
4BB3PH	4 Ft	3PH	3
5BB3PH	5 Ft	3PH	4
6BB3PH	6 Ft	3PH	5
7BB3PH	7 Ft	3PH	6
8BB3PH	8 Ft	3PH	7

Ideal for grading your gravel lane way or farm yard, all Mapleside box blades come standard with adjustable steel digging shanks with replaceable teeth. To maintain a smooth finish, our box blades come with two hardened steel reversible cutting edges.

Grader Blades

4 Ft & 7ft Grader Blade
3 Point Hitch

Sale Price
4'-\$900+hst
5'-\$1000+hst
6'-\$1100+hst
7'-\$1200+hst
8'-\$1300+hst



Sale Price
Heavy Duty
7'-\$1999+hst
8'-\$2099+hst
Heavyduty Hydraulic
7'-\$2125+hst
8'-\$2225+hst

TECHNICAL SPECIFICATIONS

MODEL	Discription	Dimensions
7HYDSQASB	SS Q-TACH	84" W x 24" H
8HYDSQASB	SS Q-TACH	96" W x 24" H
9HYDSQASB	SS Q-TACH	108" W x 24" H

A key tool for clearing snow on laneways and in barnyards. Snow Blades come with a spring trip edge that increases safety and longevity. Both the reversible cutting edge & adjustable skid shoes are made with AR400 hardened steel.

Seats

\$190+hst



Red Large Tractor Seat
with ARMS

\$120+hst



Blue Tractor
Seat without ARMS

\$165+hst



Yellow Tractor Seat
with ARMS

\$450+hst



XTRA Large
OEM Seat

\$130+hst



Small Yellow
JD Tractor Seat

\$165+hst



Seat Black Small
with ARMS V2

Mufflers

\$65+hst



KI-105
Massey

\$65+hst



Ford 3600
K1-65 Muffler

\$95+hst



KI-57
New Holland

\$70+hst



KI-75
Farmtrac

\$70+hst



Massey
Massey Ferguson

\$70+hst



Massey

Mahaveer

Tire design

Improved tire design, good grip, perfect soil settling, enhanced efficiency.

Puncture Resistance

Provide protection against garbage and sharp items on fields.

Weather Resistant

Mahaveer Tires are weather-resistant, providing great performance and longevity.

Available Size Sale Price

6.00 - 16	\$125+hst
7.50 - 16	\$175+hst
6.50 - 20	



Bahubali

Enhanced Stability

Advanced tread design, increased stability, reducing slippage along with better control on uneven surfaces.

Fuel Efficiency

Optimized design enhances fuel efficiency & reduces operational costs for agriculture by reducing rolling resistance.

Available Size

11.2 - 24	\$355+hst
12.4 - 28	\$425+hst
13.6 - 28	\$450+hst
14.9 - 28	\$550+hst
16.9-28	\$650+hst
16.9-30	\$725+hst
18.4-30	\$750+hst
9.5-20	\$240+hst
12.2-24 tubeless	\$425+hst
16.9-34	\$850+hst
16.9-34 tubeless	\$875+hst



F2

Durability

F2 tires are made to last long and provide longer service life in challenging environments.

Traction

The superior grip of the F2 Tires increases stability and safety on a variety of surfaces.

Available Size

4.50 - 12	
5.00 - 12	
5.00 - 15	\$99+hst
6.00 - 16	\$120+hst
6.50 - 16	\$130+hst
7.50 - 16	\$150 and \$175+hst
7.50 - 18	\$195+hst
7.50 - 20	\$210+hst



HW240 R1

Self-Cleaning

Avoid sticking of mud and garbage, maintain perfect grip in wet conditions.

High Load Capacity

Built to handle heavy machinery and extra agricultural load perfectly.

Long-Lasting

Has long-lasting service life and decreased replacement cost for farmers.

Available Size

8.3 - 24	\$250+hst
9.5 - 24	\$265+hst
11.2 - 24	\$360+hst
12.4 - 24	\$410+hst
14.9 - 24	\$500+hst
8.3 - 20	\$210+hst
14.9 - 26	\$500+hst
16.9-24	\$675+hst
16.9-26	\$600+hst

