

# FARMPower



BOOST YOUR FARMING GAME WITH  
**DYNAMIC IMPLEMENTS**

---

# FARMPOWER



**Flail Mower Light**



**Rotary Tiller**



**Flail Mower Heavy Duty**



**Mid Mower**



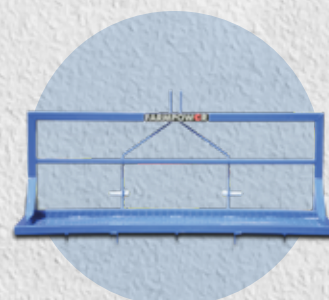
**Disc Plough**



**Mist Sprayer**



**Post Hole Digger**



**Carry All**

# FARMPOWER



**MB Plough**



**Hyd. Trans Box**



**Finishing Mower**



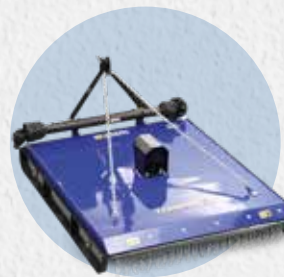
**Landscape Rake**



**Grader With Ripper**



**Box Blade Scraper**



**Rotary Slasher**



**Transportation Box**



- ▶ Easy to Install
- ▶ Quick Attach & Dismantle
- ▶ Robust Build Quality



**STANDARD BUCKET**



**4-in-1 Bucket**

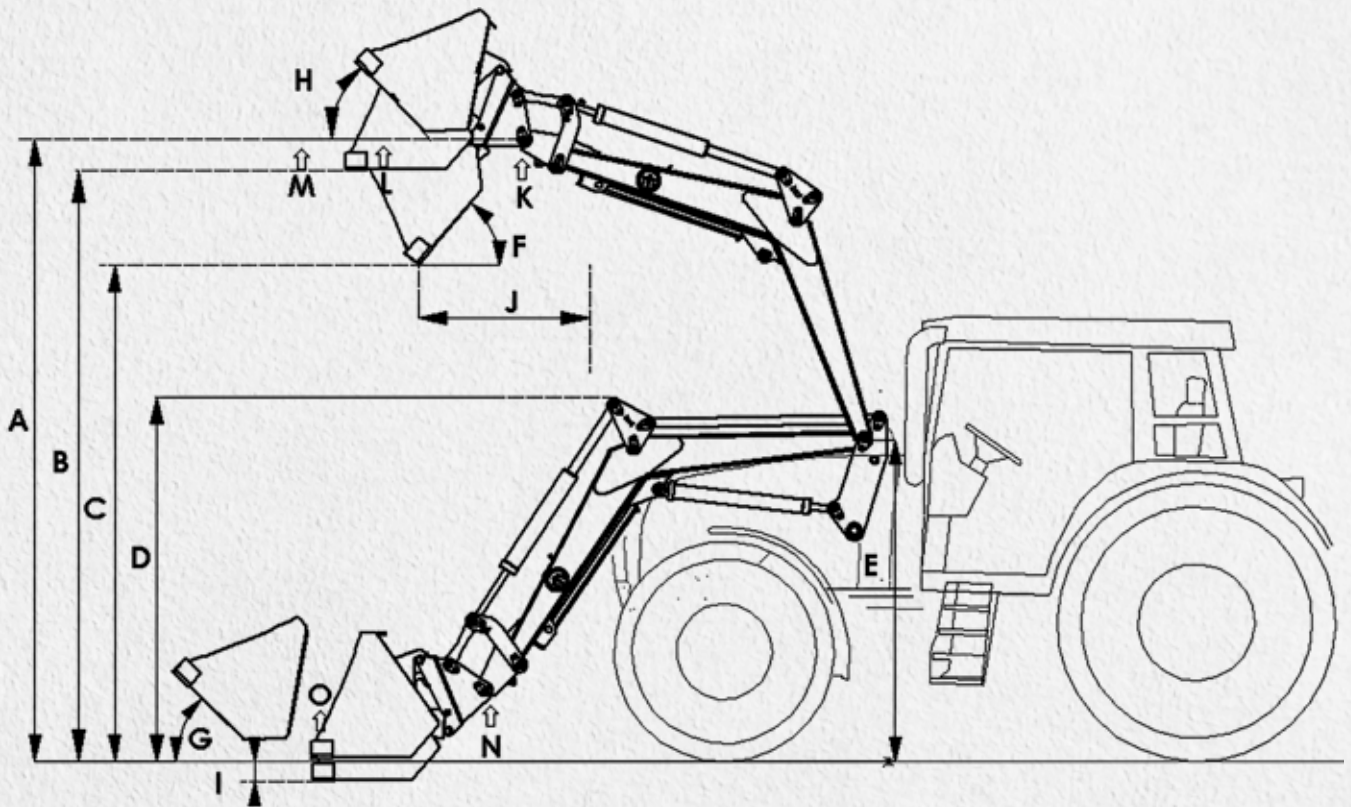


**Grabber Bucket**



**Pallet Fork**

LOADER TYPE	NSL	NSL	MSL
Loader Model	FT 2500 / FT 2500 H	FT 3000 / FT 3000H	FT 3000 S
Tractor Model	FT 25G / FT 25G HST	FT 26 / FT 26 HST	FT 20 / FT 22
Tractor HP Required	25 HP	25-30 HP	18-22 HP
Bucket Width (Meter)	1.2	1.2	1.2
Bucket Volume (m <sup>3</sup> )	0.13	0.13	0.13
Bucket Capacity (Kg) / Safe Working Load	280	300	300
Bucket Weight (Kg)	45	45	45
A. Maximum Lift Height at Bucket Pivot Pin (mm)	1900	2170	2170
B. Maximum Lift Height at Bottom of Bucket (mm)	1752	1950	1950
C. Dump Clearance (mm)	1435	1580	1635
D. Overall Height in Carry Position (mm)	1120	1170	1170
E. Lifting Arm Pivot (mm)	950	1000	1000
F. Dump Angle (Degree)	46	45	45
G. Crowd Angle Loader at Ground Level (Degree)	44	43	43
H. Crowd Angle Loader at Full Height (Degree)	48	47	47
I. Digging Depth (mm)	60	106	106
J. Reach Under Dump Bucket (mm)	380	270	790
K. Lift Capacity To Max Height at Pivot Pins (Kg)	540	430	430
L. Lift Capacity 500mm Further to Bucket Pivot (Kg)	500	400	400
M. Lift Capacity 800mm Further to Bucket Pivot (Kg)	-	-	-
N. Breakout Force at Pivot Pins (KgF)	540	485	485
O. Roll Back Force at Ground Level (KgF)	930	920	920
Roll Back Force Loader at Max Reach (KgF)	780	855	855
Front End Loader Weight (Kg)	170	155	195



LOADER TYPE	MSL	MSL
Loader Model	FT 3000 / FT 3000 H	9000
Tractor Model	FT 26 / FT 26 HST	FT 6090
Tractor HP Required	25-30 HP	90
Bucket Width (Meter)	1.2	1800
Bucket Volume (m <sup>3</sup> )	0.13	0.47
Bucket Capacity (Kg) / Safe Working Load	300	1000
Bucket Weight (Kg)	45	190
A. Maximum Lift Height at Bucket Pivot Pin (mm)	2170	3460
B. Maximum Lift Height at Bottom of Bucket (mm)	1950	3120
C. Dump Clearance (mm)	1635	2560
D. Overall Height in Carry Position (mm)	1170	1890
E. Lifting Arm Pivot (mm)	1000	1700
F. Dump Angle (Degree)	45	54
G. Crowd Angle Loader at Ground Level (Degree)	43	46
H. Crowd Angle Loader at Full Height (Degree)	47	48
I. Digging Depth (mm)	106	280
J. Reach Under Dump Bucket (mm)	790	725
K. Lift Capacity to Max Height at Pivot Pins (Kg)	430	1300
L. Breakout Force at Pivot Pins (KgF)	485	1940
M. Roll Back Force at Ground Level (KgF)	920	2930
Roll Back Force Loader at Max Reach (KgF)	8555	2710
Front End Loader Weight (Kg)	210	820

## HITCH OPTIONS





# FLAIL MOWER

## EFGC - Heavy Duty with Heavy Duty Forge Hammer blades

Specification / Model	EFGC105	EFGC115	EFGC125	EFGC135	EFGC145
Side Transmission	3 Belt B section	3 Belt B section	3 Belt B section	3 Belt B section	3 Belt B section
Gear Box	Single Speed / 1:3	Single Speed / 1:3	Single Speed / 1:3	Single Speed / 1:3	Single Speed / 1:3
PTO Shaft Size	T4-800 / Without Shear Bolt	T4-800 / Without Shear Bolt	T4-800 / Without Shear Bolt	T4-800 / Without Shear Bolt	T4-800 / Without Shear Bolt
PTO Turning Speed (RPM)	540	540	540	540	540
Power Required (kw/hp)	20-30	20-30	20-35	25-35	25-35
Deck Thickness (mm)	4 mm	4 mm	4 mm	4 mm	4 mm
Side Plate Thickness	6 mm	6 mm	6 mm	6 mm	6 mm
Rotor Diameter (inch/mm)	102 mm	102 mm	102 mm	102 mm	102 mm
Nos. of Rotor Blade	16	20	20	24	24
Cutting Width (inch/mm)	1020	1120	1220	1320	1420
Blade Swing Diameter	360 mm	360 mm	360 mm	360 mm	360 mm
Blade Type	Forge Hammer	Forge Hammer	Forge Hammer	Forge Hammer	Forge Hammer
Blade Weight	750 gm	750 gm	750 gm	750 gm	750 gm
Cutting Height (inch/mm)	0-60 mm	0-60 mm	0-60 mm	0-60 mm	0-60 mm
Linkage Type/Hitch	CAT - I	CAT - I	CAT - I	CAT - I	CAT - I
Drive Line Guarding	Yes	Yes	Yes	Yes	Yes
L x W x H (inch/mm)	1270 x 800 x 850 mm	1370 x 800 x 850 mm	1470 x 800 x 850 mm	1570 x 800 x 850 mm	1670 x 800 x 850 mm
Structural Weight (lb/kg)	240 kg	250 kg	260 Kg	270 Kg	280 Kg
Packing Size (mm)	1340 x 885 x 800 mm	1440 x 885 x 800 mm	1540 x 885 x 800 mm	1640 x 885 x 800 mm	1740 x 885 x 800 mm

Specification / Model	EFGC155	EFGC165	EFGC175	EFGC195
Side Transmission	3 Belt B section	3 Belt B section	3 Belt B section	3 Belt B section
Gear Box	Single Speed / 1:3	Single Speed / 1:3	Single Speed / 1:3	Single Speed / 1:3
PTO Shaft Size	T4-800 / Without Shear Bolt	T4-800 / Without Shear Bolt	T4-800 / Without Shear Bolt	T4-800 / Without Shear Bolt
PTO Turning Speed (RPM)	540	540	540	540
Power Required (kw/hp)	30-40	35-45	40-50	45-55
Deck Thickness (mm)	4 mm	4 mm	4 mm	4 mm
Side Plate Thickness	6 mm	6 mm	6 mm	6 mm
Rotor Diameter (inch/mm)	102 mm	102 mm	102 mm	102 mm
Nos. of Rotor Blade	24	28	28	32
Cutting Width (inch/mm)	1520	1620	1720	1920
Blade Swing Diameter	360 mm	360 mm	360 mm	360 mm
Blade Type	Forge Hammer	Forge Hammer	Forge Hammer	Forge Hammer
Blade Weight	750 gm	750 gm	750 gm	750 gm
Cutting Height (inch/mm)	0-60 mm	0-60 mm	0-60 mm	0-60 mm
Linkage Type/Hitch	CAT - I	CAT - I	CAT - I	CAT - I
Drive Line Guarding	Yes	Yes	Yes	Yes
L x W x H (inch/mm)	1770 x 800 x 850 mm	1870 x 800 x 850 mm	1970 x 800 x 850 mm	2170x800x850 mm
Structural Weight (lb/kg)	290 kg	300 kg	310 kg	330 kg
Packing Size (mm)	1840 x 885 x 800 mm	1940 x 885 x 800 mm	2040 x 885 x 800 mm	2240 x 885 x 800 mm



# FLAIL MOWER

## EF – Light Duty with Y blades

# FLAIL MOWER EF SERIES

Specification / Model	EF85	EF95	EF105	EF115	EF125
Side Transmission	2 Belt A section	2 Belt A section	2 Belt A section	2 Belt A section	2 Belt A section
Gear Box / Gear Box Ratio	Single Speed / 1:2.9	Single Speed / 1:2.9	Single Speed / 1:2.9	Single Speed / 1:2.9	Single Speed / 1:2.9
PTO Shaft Size	T4-800 / Without Shear Bolt	T4-800 / Without Shear Bolt	T4-800 / Without Shear Bolt	T4-800 / Without Shear Bolt	T4-800 / Without Shear Bolt
PTO Turning Speed (RPM)	540	540	540	540	540
Power Required (kw/hp)	15-20 HP	15-20 HP	20-30 HP	20-30 HP	25-35 HP
Rotor Diameter (mm)	73 mm	73 mm	73 mm	73 mm	73 mm
Nos. of Rotor Blade	16	20	20	20	20
Rotor Swing Dia	250 mm	250 mm	250 mm	250 mm	250 mm
Cutting Width (mm)	820 mm	920 mm	1020 mm	1120 mm	1220 mm
Blade Type	Y Blade	Y Blade	Y Blade	Y Blade	Y Blade
Blade Weight	450 gm	450 gm	450 gm	450 gm	450 gm
Cutting Height (inch/mm)	15 mm -50 mm	15 mm -50 mm	15 mm -50 mm	15 mm -50 mm	15 mm -50 mm
Linkage Type/Hitch	CAT - I	CAT - I	CAT - I	CAT - I	CAT - I
Drive Line Guarding	Yes	Yes	Yes	Yes	Yes
L x W x H (inch/mm)	1030 X 605 X 720 mm	1130 X 605 X 720 mm	1230 X 605 X 720 mm	1330 x 605 x 720 mm	1430 x 605 x 720 mm
Structural Weight (lb/kg)	138 kg	146 kg	154 kg	162 kg	170 kg
Packing Size (cm)	1110 x 740 x 800 mm	1210 x 740 x 800 mm	1310 x 740 x 800 mm	1410 x 740 x 800 mm	1510 x 740 x 800 mm
Deck Thickness (mm)	3 mm	3 mm	3 mm	3 mm	3 mm
Side Plate Thickness	6 mm	6 mm	6 mm	6 mm	6 mm

Specification / Model	EF135	EF145	EF155	EF165	EF175
Side Transmission	2 Belt A section	2 Belt A section	2 Belt A section	2 Belt A section	2 Belt A section
Gear Box / Gear Box Ratio	Single Speed / 1:2.9	Single Speed / 1:2.9	Single Speed / 1:2.9	Single Speed / 1:2.9	Single Speed / 1:2.9
PTO Shaft Size	T4-800 / Without Shear Bolt	T4-800 / Without Shear Bolt	T4-800 / Without Shear Bolt	T4-800 / Without Shear Bolt	T4-800 / Without Shear Bolt
PTO Turning Speed (RPM)	540	540	540	540	540
Power Required (kw/hp)	25-35 HP	25-35 HP	30-40 HP	30-40 HP	30-40 HP
Rotor Diameter (mm)	73 mm	73 mm	73 mm	73 mm	73 mm
Nos. of Rotor Blade	24	24	28	28	32
Rotor Swing Dia	250 mm	250 mm	250 mm	250 mm	250 mm
Cutting Width (mm)	1320 mm	1420 mm	1520 mm	1620 mm	1720 mm
Blade Type	Y Blade	Y Blade	Y Blade	Y Blade	Y Blade
Blade Weight	450 gm	450 gm	450 gm	450 gm	450 gm
Cutting Height (inch/mm)	15 mm -50 mm	15 mm -50 mm	15 mm -50 mm	15 mm -50 mm	15 mm -50 mm
Linkage Type/Hitch	CAT - I	CAT - I	CAT - I	CAT - I	CAT - I
Drive Line Guarding	Yes	Yes	Yes	Yes	Yes
L x W x H (inch/mm)	1530 x 605 x 720 mm	1630 x 605 x 720 mm	1730 x 605 x 720 mm	1830 x 605 x 720 mm	1930 x 605 x 720 mm
Structural Weight (lb/kg)	175 kg	180 kg	195 kg	200 kg	205 kg
Packing Size (cm)	1610 x 740 x 800 mm	1710 x 740 x 800 mm	1810 x 740 x 800 mm	1910 x 740 x 800 mm	2010 x 740 x 800 mm
Deck Thickness (mm)	3 mm	3 mm	3 mm	3 mm	3 mm
Side Plate Thickness	6 mm	6 mm	6 mm	6 mm	6 mm

# FLAIL MOWER EFG SERIES

Specification / Model	EFG105	EFG115	EFG125	EFG135
Side Transmission	2 Belt B section	2 Belt B section	2 Belt B section	2 Belt B section
Gear Box / Gear Box Ratio	Single Speed / 1:2.9	Single Speed / 1:2.9	Single Speed / 1:2.9	Single Speed / 1:2.9
PTO Shaft Size	T4-800 / Without Shear Bolt	T4-800 / Without Shear Bolt	T4-800 / Without Shear Bolt	T4-800 / Without Shear Bolt
PTO Turning Speed (RPM)	540	540	540	540
Power Required (kw/hp)	15-25 HP	20-30 HP	20-30 HP	25-35 HP
Deck Thickness (mm)	4 mm	4 mm	4 mm	4 mm
Side Plate Thickness	6 mm	6 mm	6 mm	6 mm
Rotor Diameter (inch/mm)	102 mm	102 mm	102mm	102 mm
Nos. of Rotor Blade	16	20	20	24
Cutting Width (inch/mm)	1020	1120	1220	1320
Blade Swing Dia	330 mm	330 mm	330 mm	330 mm
Blade Type	Forge Hammer	Forge Hammer	Forge Hammer	Forge Hammer
Blade Weight	450 gm	450 gm	450 gm	450 gm
Cutting Height (inch/mm)	5 mm - 60 mm	5 mm - 60 mm	5 mm - 60 mm	5 mm - 60 mm
Linkage Type/Hitch	CAT - I	CAT - I	CAT - I	CAT - I
Drive Line Guarding	Yes	Yes	Yes	Yes
L x W x H (inch/mm)	1270 x 800 x 850 mm	1370 x 800 x 850 mm	1470 x 800 x 850 mm	1570 x 800 x 850 mm
Structural Weight (kg)	210 kg	220 kg	230 kg	240 kg
Packing Size (mm)	1340 x 885 x 800 mm	1440 x 885 x 800 mm	1540 x 885 x 800 mm	1640 x 885 x 800 mm

Specification / Model	EFG145	EFG155	EFG165	EFG175
Side Transmission	2 Belt B section	2 Belt B section	2 Belt B section	2 Belt B section
Gear Box / Gear Box Ratio	Single Speed / 1:2.9	Single Speed / 1:2.9	Single Speed / 1:2.9	Single Speed / 1:2.9
PTO Shaft Size	T4-800 / Without Shear Bolt	T4-800 / Without Shear Bolt	T4-800 / Without Shear Bolt	T4-800 / Without Shear Bolt
PTO Turning Speed (RPM)	540	540	540	540
Power Required (kw/hp)	25-35 HP	25-35 HP	30-40 HP	30-40 HP
Deck Thickness (mm)	4 mm	4 mm	4 mm	4 mm
Side Plate Thickness	6 mm	6 mm	6 mm	6 mm
Rotor Diameter (inch/mm)	102 mm	102 mm	102mm	102 mm
Nos. of Rotor Blade	24	24	28	28
Cutting Width (inch/mm)	1420	1520	1620	1720
Blade Swing Dia	330 mm	330 mm	330 mm	330 mm
Blade Type	Forge Hammer	Forge Hammer	Forge Hammer	Forge Hammer
Blade Weight	450 gm	450 gm	450 gm	450 gm
Cutting Height (inch/mm)	5 mm - 60 mm	5 mm - 60 mm	5 mm - 60 mm	5 mm - 60 mm
Linkage Type/Hitch	CAT - I	CAT - I	CAT - I	CAT - I
Drive Line Guarding	Yes	Yes	Yes	Yes
L x W x H (inch/mm)	1670 x 800 x 850 mm	1770 x 800 x 850 mm	1870 x 800 x 850 mm	1970 x 800 x 850 mm
Structural Weight (kg)	250 kg	260 kg	270 kg	280 kg
Packing Size (mm)	1740 x 885 x 800 mm	1840 x 885 x 800 mm	1940 x 885 x 800 mm	2040 x 885 x 800 mm

# ROTARY SLASHER



Specification / Model	SLL 110	SLL 140	SLL 160
Transmission Side	Gear Drive	Gear Drive	Gear Drive
Gear Box	Single Speed	Single Speed	Single Speed
PTO Shaft Size / Type	T4 - 800 / Shear Bolt	T4 - 800 / Shear Bolt	T4 - 800 / Shear Bolt
PTO Turning Speed (RPM)	540	540	540
Tractor HP Required	20-25	25-30	30-40
Mowing Width (mm)	1100	1400	1600
No.of Blade	2	2	2
Blade Size / Material	Spike Boron Steel	Spike Boron Steel	Spike Boron Steel
Cutting Height Min-Max (mm)	30-135	30-135	30-135
Deck Thickness (mm)	4	4	4
Three Point Linkage Type	CAT I	CAT I	CAT I
Drive Line Guarding	Yes	Yes	Yes
L x W x H (mm)	1280 x 1700 x 900	1580 x 1800 x 900	1880 x 2200 x 900
Structural Weight (Kg)	170	220	250
Packing Size (mm)	1330 x 1935 x 650	1630 x 2023 x 650	1930 x 2435 x 650



# SLASHER

Specification / Model	SLH 135	SLH 155
Top Transmission	Gear Drive	Gear Drive
Gear Box	Single Speed	Single Speed
PTO Shaft Size / Type	T4 - 800 / Shear Bolt Or Slip Clutch	T4 - 800 / Shear Bolt Or Slip Clutch
PTO Turning Speed (RPM)	540	540
Tractor HP Required	25-35	30-40
Mowing Width (mm)	1350	1550
No.of Blade	2	2
Blade Size / Material	Spike Boron Steel	Spike Boron Steel
Cutting Height Min-Max (mm)	30-150	30-150
Deck Thickness (mm)	5	5
Three Point Linkage Type	CAT I	CAT I
Drive Line Guarding	Yes	Yes
L x W x H (mm)	1530 x 1930 x 1000	1765 x 2130 x 1000
Structural Weight (Kg)	390	480
Packing Size (mm)	1620 x 2020 x 550	1855 x 2220 x 550



# ROTARY SLASHER HEAVY DUTY

Specification / Model	FPSLH135	FPSLH155
Top Transmission	Gear Drive	Gear Drive
Gear Box	Single Speed	Single Speed
PTO Shaft Size / Type	T4-800 / Slip Clutch	T4-800 / Slip Clutch
PTO Turning Speed (RPM)	540	540
Tractor HP Required	20-25 HP	25-35 HP
Mowing Width (mm)	1365	1560
No. of Blades	2	2
Blade Size / Material	Spike / Boron Steel	Spike / Boron Steel
Cutting Height MIN-MAX (mm)	45-135	45-135
Deck Thickness (mm)	5	5
Three Point Linkage Type	CAT-1	CAT-I
Drive Line Guarding	Yes	Yes
L X W X H (mm)	1528 X 1514 X 959	1828 X 1714 X 959
Structural Weight (Kg)	390	480
Packing Size (mm)	1540 X 1630 X 530	1740 X 1830 X 530



## FINISHING MOWER

Model	FMR 120	FMR150	FMR 180
Top Transmission	2 Belts	2 Belts	2 Belts
Gear Box / Ratio	Single Speed / 1:1.93	Single Speed / 1:1.93	Single Speed / 1:1.93
PTO Shaft Size	T4-800 / Shear Bolt	T4-800 / Shear Bolt	T4-800 / Shear Bolt
PTO Turning Speed (RPM)	540	540	540
Power Required (HP)	15-25	20-35	30-45
Mowing Width (inch/mm)	1200 mm	1500 mm	1800 mm
Blade Material	Boron Steel	Boron Steel	Boron Steel
Nos. of Blades	3	3	3
Deck Thickness (mm)	5 mm	5 mm	5 mm
Blade Type (mm)	Spike	Spike	Spike
Cutting Height (mm)	20-130 mm	20-130 mm	20-130 mm
Linkage Type/Hitch	CAT -I	CAT -I	CAT -I
Drive Line Guarding	YES	YES	YES
L x W x H (mm)	1400x1925x930 mm	1600x1950x930 mm	1900x2075x930 mm
Structural Weight (kg)	262 kg	282 kg	312 kg
Packing Size (mm)	1326 x 1110 x 620 mm	1626 x 1240 x 620 mm	1926 x 1355 x 620 mm
Wheel Type	Solid Tyre	Solid Tyre	Solid Tyre

# LANDSCAPE RAKE



Specification / Model	LSR 120	LSR 150
Spring Steel Strip Size (mm)	25 x 6	25 x 6
Working Width (mm)	1200 mm	1500 mm
Tractor HP Required	20-30	25-35
Three Point Linkage Type	CAT - I	CAT - I
L X W X H (mm)	1200 x 1300 x 1050	1500 x 1300 x 1050
Structural Weight (Kg)	90 Kg	100 Kg
Strip Material	Spring Steel	Spring Steel
Packing Size (mm)	1220 x 900 x 500	1520 x 900 x 500

# GRADER BLADE WITH RIPPER



Specification / Model	GRBP 4FT	GRBP 5FT	GRBP 6FT
Working Width (mm)	1200	1500	1800
Matching Power (HP)	15-25	25-40	30-45
Three Point Linkage Type	CAT I	CAT I	CAT I
L X W X H (mm)	1200 x 1515 x 1265	1500 x 1515 x 1265	1800 x 1515 x 1265
Structural Weight (Kg)	155	170	185
Packing Size (mm)	1200 x 1515 x 1265	1500 x 1515 x 1265	1800 x 1515 x 1265
No. of Reaper Blade	4	5	6
Reaper Blade Material	High Carbon Steel	High Carbon Steel	High Carbon Steel



## BOX BLADE SCRAPPERS

Specification / Model	BBS4FT
Working Width (mm)	1200
Tractor HP Required	20-35 HP
Three Point Linkage Type	CAT I
L X W X H (mm)	1225 x 642 x 975
Structural Weight (Kg)	190
No. of Tyne	4
Tyne Material	High Carbon Steel
Packing Size	1225 x 642 x 975



## ROTARY TILLER

Model	XE36	XE42	XE48	XE60
Side Transmission	Gear	Gear	Gear	Gear
Gear Box	Single Speed	Single Speed	Single Speed	Single Speed
PTO Shaft Size	T4-800 (Series 4)	T4-800 (Series 4)	T4-800 (Series 4)	T4-800 (Series 4)
PTO Turning Speed (RPM)	540	540	540	540
Rotor Speed RPM	241	241	241	241
Power Required (kw/Hp)	15-20 HP	20-30 HP	20-35 HP	25-40 HP
Rotor Swing Diameter (inch/mm)	425 mm	425 mm	425 mm	425 mm
Nos. of Rotor Blade	24	30	36	42
Working Width (inch/mm)	835 mm	1010 mm	1215 mm	1455 mm
Nos. of Rotor Flange	4	5	6	7
Blade Type	L	L	L	L
Size (mm)	60 mm x 6 mm	60 mm x 6 mm	60 mm x 6 mm	60 mm x 6 mm
Max. Working Depth (mm)	75 mm	75 mm	75 mm	75 mm
Linkage Type/Hitch	CAT - I	CAT - I	CAT - I	CAT - I
Drive Line Guarding	Yes	Yes	Yes	Yes
LXWXH (mm)	1015 x 745 X 965	1190 x 745 X 965	1390 x 745 X 965	1635 x 745 X 965
Structural Weight (kg)	155 kg	170 kg	185 kg	200 kg
Packing Size (cm/mm)	1175x800x800	1350 x 800 x 800	1550 x 800 x 800	1795 x 800 x 800



# MOULD BOARD PLOUGH

Description / Model	FPMBPCS-2
Frame	C - Type Frame 75 X 20 T
Tyres	Fabricated One Piece 25 Ted
No of Tyres and Furrow	2
Bar Point (mm)	Boron Steel 32 Solid Square
Mould Board Furrow	8 mm
3 Point Linkage / Category	CAT-I
Length (mm-Approx.)	1180
Width (mm-Approx.)	720
Height (mm-Approx.)	830
Width of Cut (mm-Approx.)	450
Weight (Kg-Approx.)	115
Tractor Power (HP)	20-30 HP

# DISC PLOW



Description	FPDPCS2
Frame (mm)	Angle Box Frame 65 X 65 X 8
Pipe (mm)	60 X 60 X 6
Axle Type	Forged Spindle CNC Machined
No. of Discs	2
Type of Disc / Blade	Boron Steel / High Carbon Steel
Disc Diameter (mm)	610 Thickness 3-4 mm
Disc Spacing (mm)	500-570 (22" Approx.) Adjustable
Bearing Hubs	2
Mounted Category	CAT - I
Width of Cut (mm-Approx.)	500-550
Weight (Kg-Approx.)	190
Tractor Power (HP)	22-30 HP



## MID MOWER

Parameters	Specification
Applicable tractor	FT 26 H & FT 26 H Pro compact
Mid Mower Type	Welded Deck, Mechanical Operated
Mid Mower	Mid Mower 1.52 m
Cutting Width	1520±5 mm
Discharge Type	Lateral (Side Discharge-RHS)
No. Of Blades	3
Overall Mower Width (Approx)	1703 mm
Overall Deck Width	1556 mm
Deck Length	910mm
Deck Height	125mm
Deck Thickness	4mm
Running Type	Mid PTO Operated
Gear Box	Beval Gear drive
Gear Box Ratio	1:1.3
Oil Qty in Gear Box	0.400 Ltr
Belt Type	Double V- Groove
No of Belt	1
Belt Tensioner	Spring Loaded Mechanical Tensions
Weight	~166 Kg
Blade Dimensions (Length)	525±5 mm
Blade Thickness	6mm
Cutting Height	Minimum- 25 mm Maximum: 95 to 100 mm



# MIST SPRAYER

Specification / Model	Mist trac 600 Plus
Tractor	24 HP and Above
Fan	Single Fan
Controller Details	5 modes, Udor (Italian)
Pump Model	Delta 75 Udor (Italian)
Pump Capacity, Lit	75 LPM
Rated pressure for spraying	20 to 40 Bar
Rated pressure for dipping	5 to 20 Bar
Main Tank size, Lit.	600 (Verzellisi)
Tank Material	Polyethylene LLDPE
Hand Wash Tank Capacity, Lit.	20
Cleaning Tank capacity, Lit.	60
Number of Nozzles	6+6=12
Nozzle Make	Lechler (German)
Spraying nozzle disc	0.8/1.0
Hollow cone nozzle tip	AD 90-8 nos. (Spray Drift Reduction)
Fan	European
Fan Dia. mm	616
Gear Box	2 Speed + Neutral, B&P make Italian
Main Frame Chassis Coating	CED + Powder Coating
Tyre Size	23 x 8.5-12
Min. Ground Clearance, mm	230
Machine Empty Weight, Kg	440



# TIPPING TRANSPORTATION BOX

Model	TTB 120	TTB 140
Box Width (mm)	1200	1400
Tractor HP Required	20-25 HP	25-35 HP
Loading Capacity (Kg)	400	450
Three Point Linkage Type	CAT - I	CAT - I
L X W X H (mm)	1200 X 805 X 790	1400 X 805 X 790
Structural Weight (Kg)	105	115
Packing Size (mm)	1200 X 940 X 730	1400 X 940 X 730



## TRANSPORTATION BOX

Model	TB 120	TB 130	TB 150
Tractor HP Required	20-35 HP	25-35 HP	25-35 HP
Box Width (mm)	1200	25-35 HP	1500
Loading Capacity (Kg)	360	400	510
Three point Linkage Type	CAT-1	CAT-1	CAT-1
L X W X H (mm)	1200 X 1150 X 890	1300 X 1150 X 890	1300 X 1150 X 890
Structural Weight (Kg)	160	170	180
Packing Size (mm)	1200 X 1150 X 890	1300 X 1150 X 890	1300 X 1150 X 890

# CARRY ALL



Model	CA 120	CA 180
Tractor HP Required	20-35 HP	20-35 HP
Internal Floor Size (mm)	1090 X 790	1690 X 790
Three point Linkage Type	CAT - I	CAT - I
L X W X H (mm)	1200 X 950 X 850	1800 X 950 X 850
Structural Weight (Kg)	90	100
Packing Size (mm)	1200 X 950 X 850	1800 X 950 X 850

# POST HOLE DIGGER



Model	PHD09
Drill Diameter (Inch)	230
Length of Auger (mm)	1100
Max Dig Depth (mm)	900
PTO Turning Speed (RPM)	540
Tractor HP Required	30-35 HP
Three Point Linkage Type	CAT-1
Structural Weight (Kg)	190
Packing Size (mm)	1727 x 863 x 900

# TRAILER TIPPING COMPACT TRACTOR



Model	FPTT1.5T2W	FPTT212W	FPTT32W
Description - Tipping Trailer	1.5 Ton 2 Wheel	2 Ton 2 Wheel	3 Ton 2 Wheel
HP Range	20-30 HP	20-30 HP	20-35 HP
Overall Dimension in mm (L X W X H)	2100 X 1218 X 381	2435 X 1525 X 447	2435 X 1525 X 447
Axle in (mm)	60	60	60
Wheel Nos.	2	2	2
Wheel Bolt	5	5	5
Bearing Size	32209, 32211	32209, 32211	30209, 32211
Tyre Size	6.00 X 16	7.50 X 16	7.50 X 16
Chassis in (mm)	100 X 50	75 X 40	75 X 40
Platform (mm)	2.6	2.6	2.6
Panel Sheet Thickness (mm)	1.6	1.6	1.6
Hyd. Cylinder (Ton)	2	2	3
No. of Cylinder	1	1	1
Load Ability 40 Feet Container	15	15	12

# CULTIVATOR RIGID TYPE



Description	FPCR5
Frame (mm)	72 X 72 X 6 Square Frame
Frame Type	C-Channel
Frame Center Support	65 X 6 mm
Tynes (mm)	22 / 25 / 28 / 20 Optional
No. of Tyne	5
Tyne Spacing (mm)	228
Three Point Linakge	CAT-1
L X W X H (mm)	1180 X 720 X 830
Weight (Kg-Approx.)	115
Width of Cut (mm)	450
Tractor HP Required	20-30 HP



## HARROW DISC

Description	FPDH10
Frame (mm)	60 X 60 X 5
Frame Type	C-Channel
Gang Bolt / Axle Type (mm)	28 (Solid Square Rod)
No. of Discs	10
Type of Disc / Blade	Plain / Notched Disc (Optional)
Disc Material	Boron Steel
Disc Diameter (mm)	460 Diameter & Thickness 3
Width of Cut (mm Approx.)	920
Discs Spacing (mm)	228
Bearing Hubs (Nos.)	4 (UC-210)
Weight (Kg-Approx.)	260
Tractor Power (HP)	20-35 HP

# FARMPOWER



Your  
Complete  
Solution for

Implements, Attachments  
& Farm Efficiency!










# FARMPower

**Escorts Kubota Limited  
International Sales Division**

15/5, Mathura Road, Faridabad (NCR), India | Phone: +91-129-2575507/5292

Website: [www.escortskubota.com](http://www.escortskubota.com) | E-mail: [ekl\\_ex.internationalbusiness@escortskubota.com](mailto:ekl_ex.internationalbusiness@escortskubota.com)

E-mail: [farmpower.global@escortskubota.com](mailto:farmpower.global@escortskubota.com)

Follow Us:  Farmtrac Tractors  [farmtrac\\_worldwide](https://www.instagram.com/farmtrac_worldwide)  Farmtrac Worldwide

Disclaimer: The specifications and features listed in this brochure are subject to change.

SCAN FOR MORE DETAILS

