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Changzhou
LEFA
Industry
and Trade Co., LTD

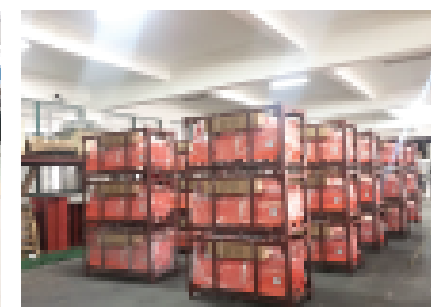
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COMPANY PROFILE

CONTENT

Changzhou LEFA Industry & Trade Co., Ltd., is a professional manufacturer and exporter of whole set of agriculture machines and garden tools. Our company was established since 2003 with Hanma Mechanical Company.

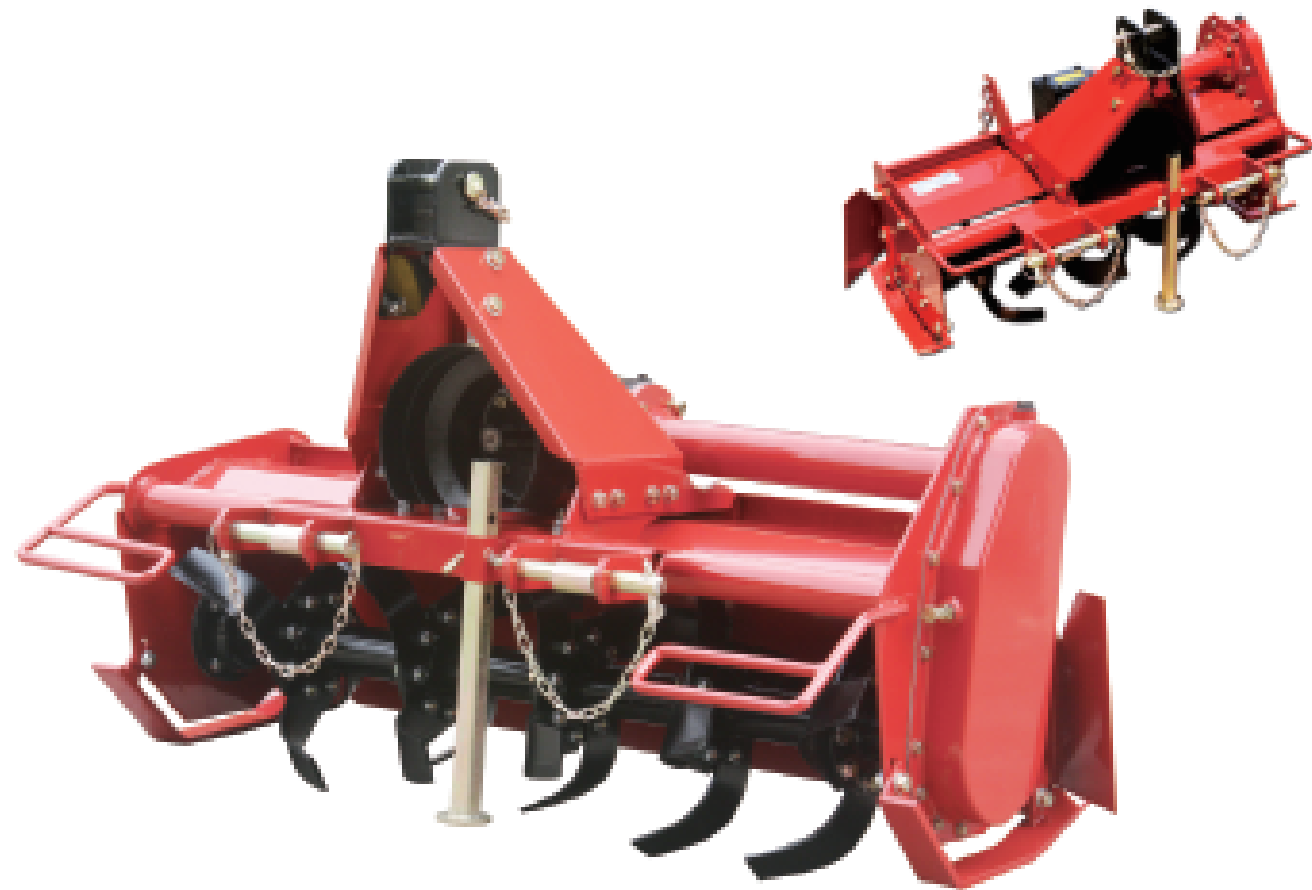
Our main products include rotovator, flail mower, finishing mower, topper mower, wood chipper, plow, cultivator, potato harvester/ planter and Japanese tractor parts with CE certificate. Due to our super International quality standard and rapid & excellent after-sales service, LEFA machines are greatly popular in various markets around the world, and already reached to Europe, North America, South America, Australia, almost covers 80 countries in World.



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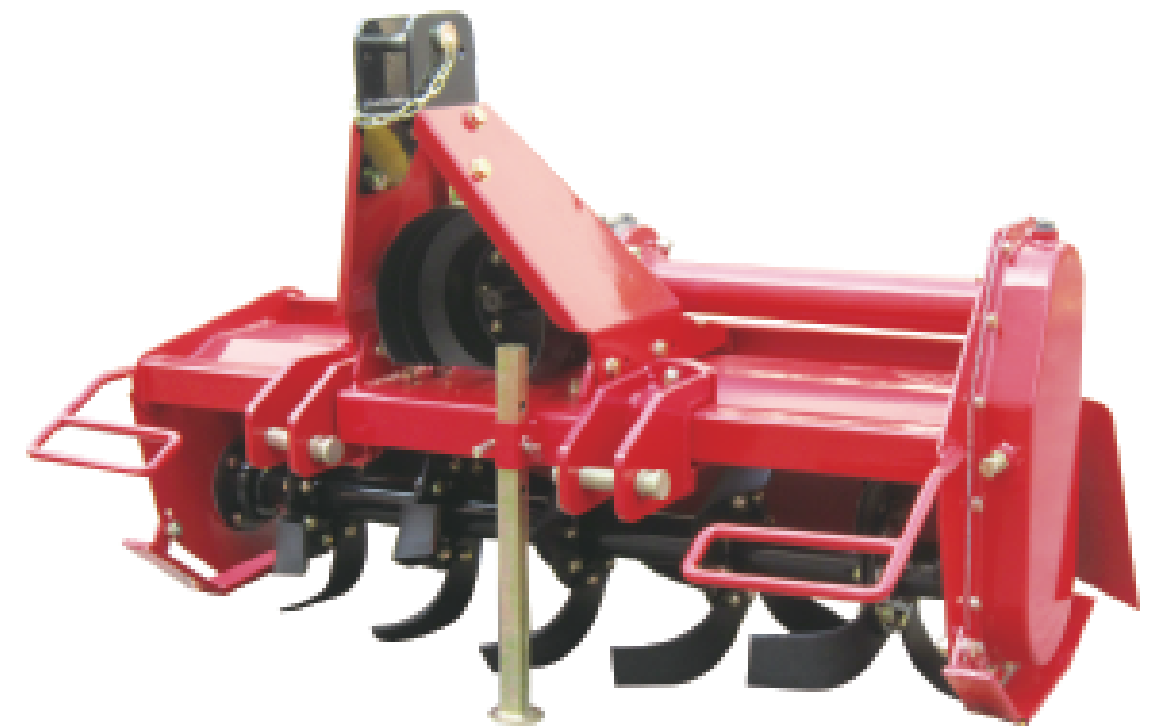
Rotary Tiller / Fraise Rotative

Model	RT-85	RT-95	RT-105	RT-115	RT-125	RT-135
Dimension(mm)	950×550×560	1050×550×560	1150×550×560	1250×550×560	1350×550×560	1450×550×560
Working width(cm)	85	95	105	115	125	135
PTO Input speed(rpm)	540r/min	540r/min	540r/min	540r/min	540r/min	540r/min
Weight(kg)	110kg	115kg	125kg	135kg	145kg	155kg
Number of blades	16	16	20	24	28	32
Tilling depth(cm)	8-12	8-12	8-12	8-12	8-12	8-12
Packing size(mm)	1050×650×660	1150×650×660	1250×650×660	1350×650×660	1450×650×660	1550×650×660
Power required	15-25HP	15-25HP	15-25HP	20-30HP	20-30HP	20-30HP



Rotary Tiller / Fraise Déportée

Model	FD-85	FD-95	FD-105	FD-115	FD-125	FD-135
Dimension(mm)	950×550×560	1050×550×560	1150×550×560	1250×550×560	1350×550×560	1450×550×560
Working width(cm)	85	95	105	115	125	135
PTO Input speed(rpm)	540r/min	540r/min	540r/min	540r/min	540r/min	540r/min
Weight(kg)	115kg	120kg	130kg	140kg	150kg	160kg
Number of blades	16	16	20	24	28	32
Tilling depth(cm)	8-12	8-12	8-12	8-12	8-12	8-12
Packing size(mm)	1050×650×660	1150×650×660	1250×650×660	1350×650×660	1450×650×660	1550×650×660
Power required	15-25HP	15-25HP	15-25HP	20-30HP	20-30HP	20-30HP



Mi-heavy Rotary Tiller / Fraise Intermédiaire

Heavy Rotary Tiller / Fraise Lourde



Model	RTM-105	RTM-120	RTM-135	RTM-150	RTM-165
Working width(cm)	105	120	135	150	165
PTO Input speed(rpm)	540r/min	540r/min	540r/min	540r/min	540r/min
Weight(kg)	155kg	180kg	205kg	230kg	255kg
Number of blades	20	24	28	28	32
Tilling depth(cm)	8-12	8-12	8-12	8-12	8-12
Packing size(mm)	1250×680×750	1400×680×750	1550×680×750	1700×680×750	1850×680×750
Power required	25-30HP	25-35HP	30-40HP	30-40HP	40-50HP

Model	Working	Blades shaft speed (rpm)	Number of blades		Tilling depth (cm)	Fitted power (hp)	Net weight (kg)	Gross weight (kg)	Package size (cm*cm*cm)
	width(cm)		4blades/flange	6blades/flange					
TMZ120	120	232	24	36	8-14	25-30	242	277	145*73*73
TMZ130	130	232	28	42	8-14	30-35	252	287	155*73*73
TMZ140	140	232	28	42	8-14	30-35	259	294	165*73*73
TMZ150	150	232	32	48	8-14	35-40	269	309	175*73*73
TMZ160	160	232	32	48	8-14	40-45	274	324	185*73*73
TMZ170	170	232	36	54	8-14	45-50	281	336	195*73*73
TMZ180	180	232	36	54	8-14	50-55	288	348	205*73*73
TMZ190	190	232	40	60	8-14	55-60	298	358	215*73*73
TMZ200	200	232	40	60	8-14	60-65	308	368	225*73*73
TMZ210	210	232	44	66	8-14	65-70	320	380	235*73*73
TMZ220	220	232	44	66	8-14	70-80	335	395	245*73*73
TMZ230	230	232	48	72	8-14	80-90	350	410	255*73*73
TMZ240	240	232	48	72	8-14	90-100	365	425	265*73*73

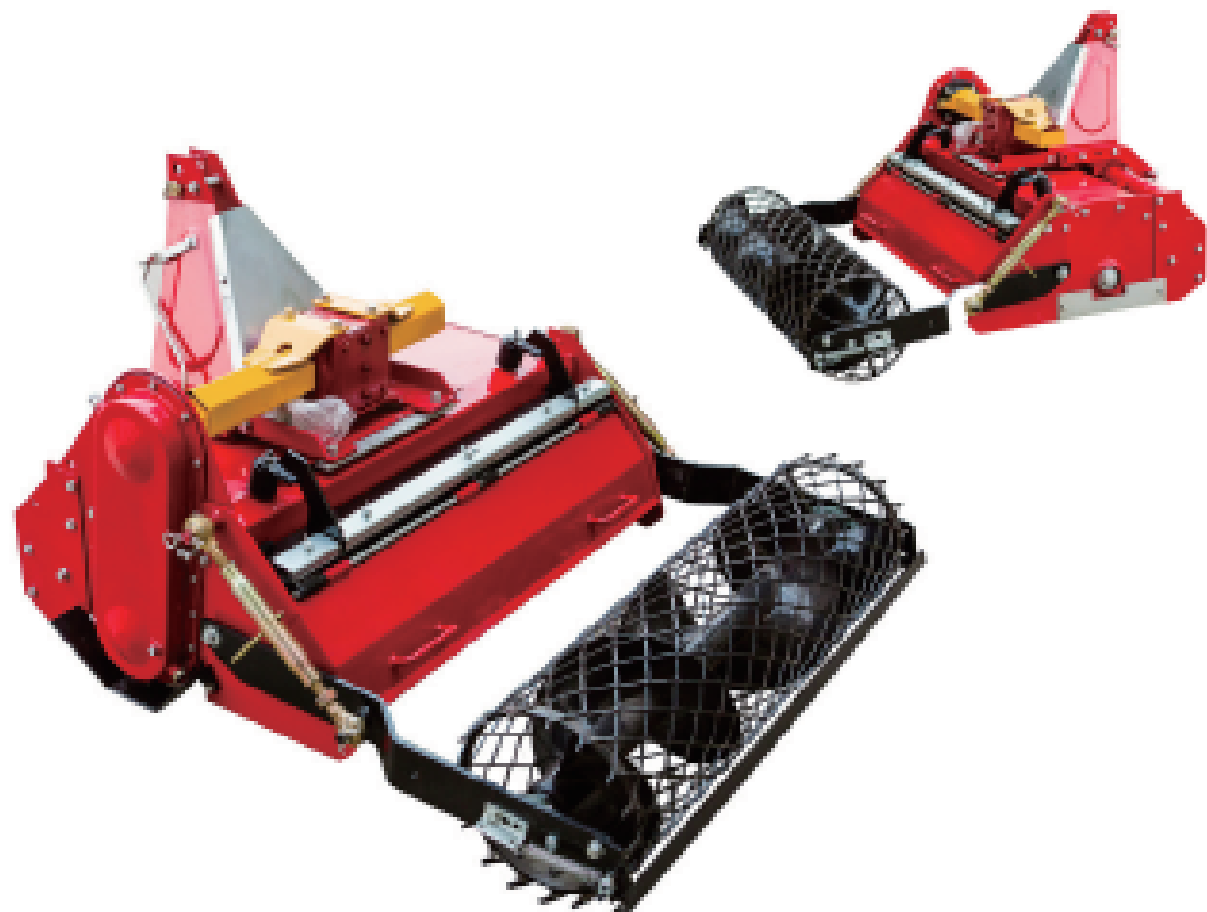


Stone Buriers / Préparateur

Flail Mower / Tondo-Broyeur

Model	LF-105	LF-125
Working Width	1050mm	1250mm
Number of blades	20	30
Working depth	100-180mm	100-180mm
Input speed(Rpm)	540 r/min	540 r/min
Rotor speed(Rpm)	208	208
Weight(kg)	335	370
Outside dimensions	1320x1030x800mm	1520x1030x800mm
Roller dimension	1320x420x420mm	1520x420x420mm
Power required	20-35HP	25-40HP

Model	EF-95	EF-105	EF-115	EF-125	EF-135	EF-145
Dimension(mm)	1040×700×520	1140×700×520	1240×700×520	1340×700×520	1440×700×520	1540×700×520
Weight(kg)	115 kg	130 kg	145 kg	160 Kg	175kg	190kg
Cutting Width	950mm	1050mm	1150mm	1250mm	1350mm	1450mm
PTO Input Speed	540r/min	540r/min	540r/min	540r/min	540r/min	540r/min
Number of Blades	30	36	42	42	48	48
Power Required	16-20HP	20-25HP	20-25HP	20-30HP	20-30HP	20-30HP
Packing Size(mm)	1150×750×550	1250×750×550	1350×750×550	1450×750×550	1550×750×550	1650×750×550



Flail Mower with Double Blades / Tondo-Broyeur avec Couteaux Double

Light Side Flail Mower / Broyeur d'Accotement Léger

Model	EFD-95	EFD-105	EFD-115	EFD-125	EFD-135
Dimension(mm)	1040×700×520	1140×700×520	1240×700×520	1340×700×520	1440×700×520
Weight(Kg)	125KG	140Kg	155Kg	170	195
Cutting Width	950mm	1050mm	1150mm	1250mm	1350mm
PTO Input Speed	540r/min	540r/min	540r/min	540r/min	540r/min
Number of blades	60	72	78	84	84
Power Required	16-20HP	20-25HP	20-30HP	20-30HP	20-30HP
Packing size(mm)	1150×750×550	1250×750×550	1350×750×550	1450×750×550	1550×750×550

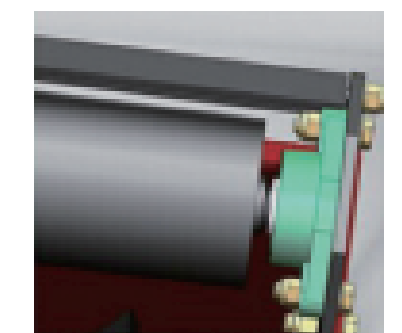
Model	EFDL-105	EFDL-115	EFDL-125
Structure Dimension(mm)	1265×1355×836	1365×1355×836	1465×1355×836
Weight(Kg)	210Kg	225Kg	240Kg
Cutting Width	1050mm	1150mm	1250mm
PTO Input Speed	540r/min	540r/min	540r/min
Number of blades	72	78	78
Power Required(Min/Max)	20-25HP	20-25HP	20-30HP



Blade rotor with double blades.



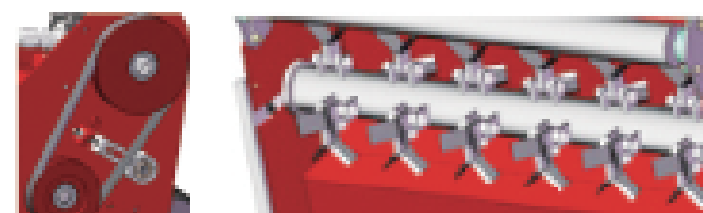
Combined fender can prevent splashing.



The bearing here to control the flexibility.



(option)



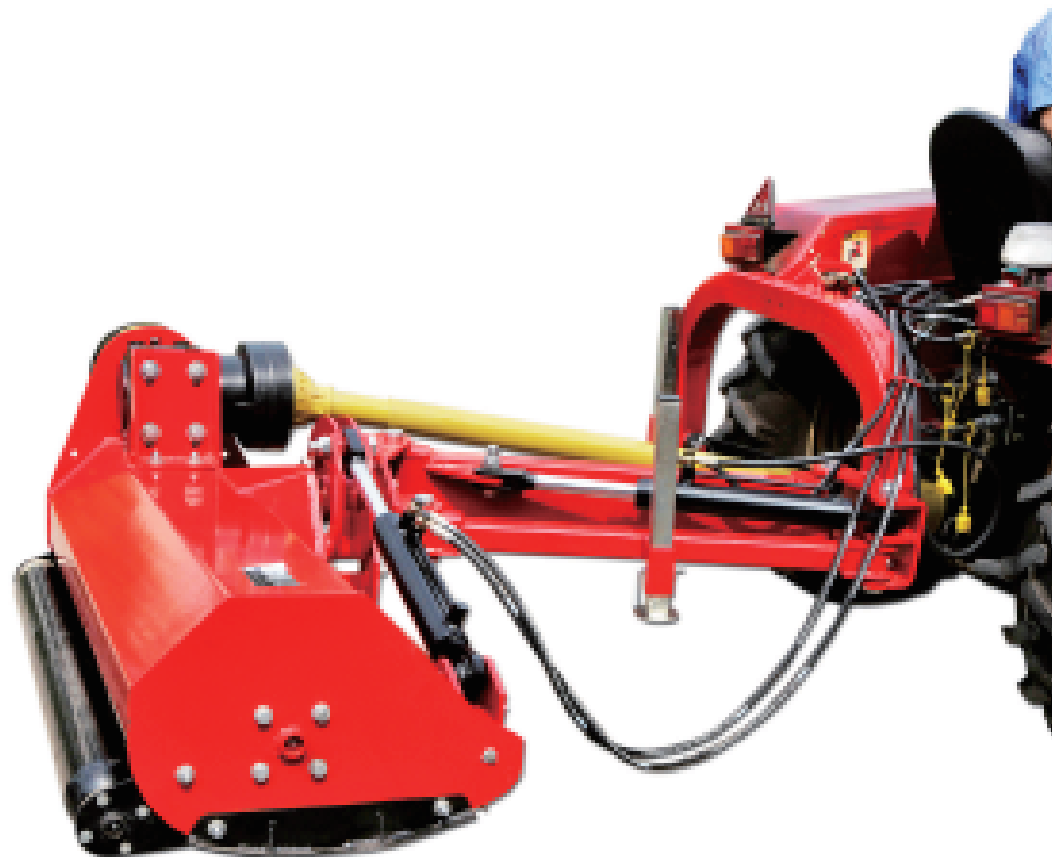
Hydraulic system 1: control left and right moving.
With adjustable belt pulley compress device to ensure the stabilization of the belt.
Hydraulic system 2: control upper and down moving.
Double blades, higher cutting efficiency.
With bearing on two ends to ensure the mobility.



Mi-heavy Side Flail Mower / Broyeur d'Accotement Intermédiaire

Mi-heavy Flail Mower / Broyeur Intermédiaire

Model	EFGL-125	EFGL-135	EFGL-150
Structure Dimension(mm)	1400×1545×840	1500×1545×840	1650×1545×840
Weight(Kg)	300kg	320kg	350kg
Cutting Width	1250mm	1350mm	1500mm
PTO Input Speed	540r/min	540r/min	540r/min
Number of hammer	24	28	28
Number of blades(option)	48	56	56
Power Required(Min/Max)	30-40HP	30-40HP	35-50 HP



Model	EFG-105	EFG-125	EFG-135	EFG-150	EFG-165	EFG-180
Structure Dimension(mm)	1250×855×805	1450×810×815	1550×810×815	1700×810×815	1850×810×815	2000×810×815
Weight(kg)	195kg	230kg	250kg	280kg	310Kg	340Kg
Cutting Width	1050mm	1250mm	1350mm	1500mm	1650mm	1800mm
PTO Input Speed	540r/min	540r/min	540r/min	540r/min	540r/min	540r/min
Number of hammer	20	24	28	28	32	36
Number of Blades(option)	40	48	56	56	64	72
Power Required(Min/Max)	25-35HP	30-40HP	30-40HP	35-45 HP	40-50HP	40-50HP



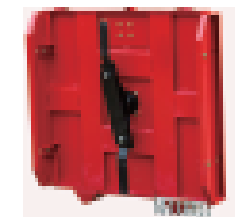
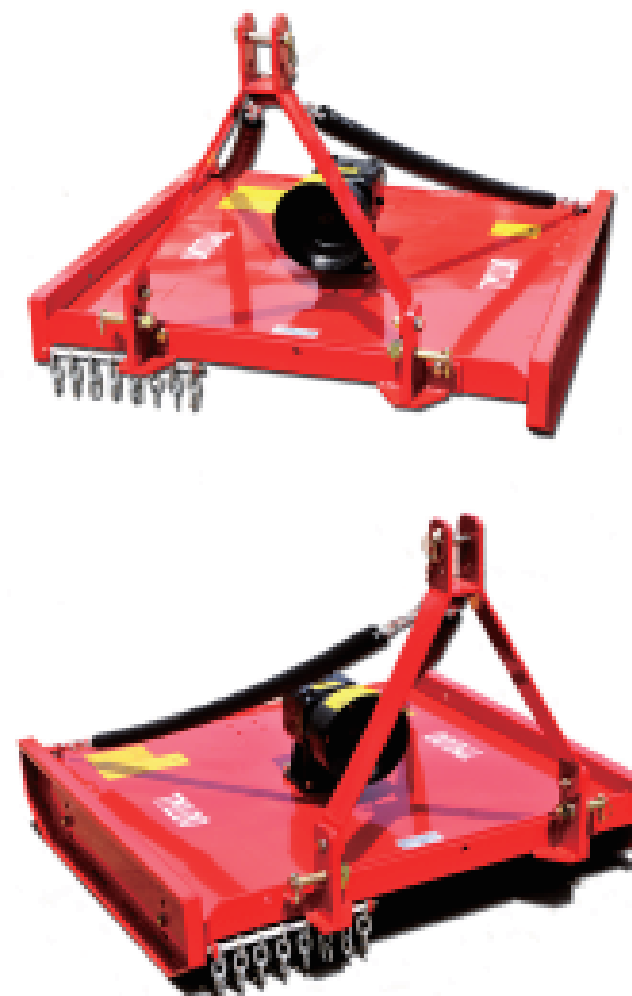
Heavy Flail Mower / Broyeur Lourd

Topper Mower / Gyro Broyeur

Model	EFH-125	EFH-135	EFH-150	EFH-165	EFH-180
Dimension(mm)	1450×855×805	1550×855×805	1700×855×805	1850×855×805	2000×855×805
Weight(kg)	350kg	385kg	450kg	500Kg	550Kg
Cutting Width	1250mm	1350mm	1500mm	1650mm	1800mm
PTO Input Speed	540r/min	540r/min	540r/min	540r/min	540r/min
Number of Blades	16	16	20	20	24
Power Required	40-55HP	45-55HP	50-60HP	50-60HP	55-65HP



Model	TM-90	TM-100	TM-120	TM-140
Dimension(mm)	950*900*900	1050*1000*900	1250*1200*900	1450*1400*900
Weight(Kg)	130Kg	145Kg	165Kg	175Kg
Cutting Width	85cm	95cm	115cm	135cm
PTO Input Speed	540r/min	540r/min	540r/min	540r/min
Power Required	18-25HP	18-25HP	20-30HP	20-30HP
Packing size(mm)in 5 pcs	1050*1000*2200	1150*1100*2200	1350*1300*2200	1550*1500*2200

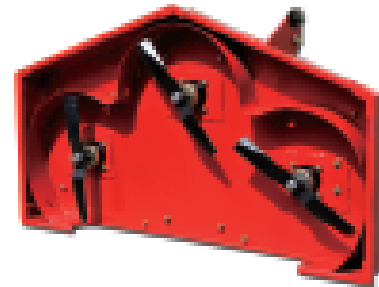


Finish Mower / Tondeuse Arrière/Latéral

Reverse Plow / Charrue Réversible

Model	FM-120	FM-150	FM-180
Dimension(mm)	1260×1200×650	1570×1200×650	1860×1350×650
Weight(kg)	185kg	200kg	225kg
Cutting Width	120cm	150cm	180cm
PTO Input Speed	540r/min	540r/min	540r/min
Power Required	18-25HP	20-30HP	20-35HP
Packing Size(mm)in 5 pcs	1400×760×2200	1700×860×2200	2000×1050×2200

Model	LR-1/4	LR-104	LR-103	LR-102
Weight(kg)	60 kg	75kg	90kg	105kg
Working Depth(mm)	120-160	120-160	120-160	120-160
Working Width(mm)	200	200	250	300
Power Required(Min/Max)	15-25HP	15-25HP	15-25HP	20-30HP



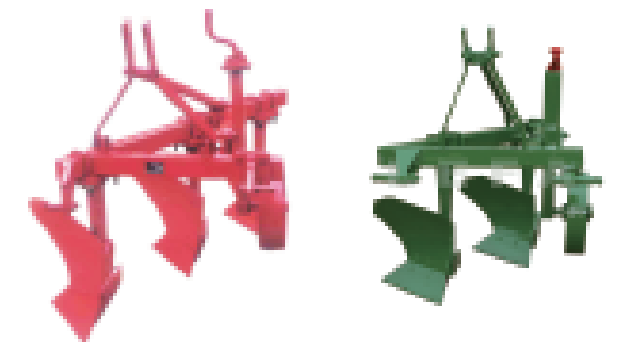
Octagonal Mower / Tondeuse Octogonale

Plow / Charrue

Model	FM-100
Dimensions(L*W*H)	1100*1100*700mm
Weight	150kg
Working Width	100cm
PTO Turning Speed	540r/min
Power Required	16-25HP
Packing Size(mm)in 5 pcs	1200×1150×2200



Model	1LX-220	1LX-320
Weight(Kg)	65 KG	105 KG
Working Depth(mm)	120-160	120-160
Power Required(Min/Max)	15-20HP	25-35HP
Packing size (mm)in 10	2200*1000*1100	2200*1000*1100



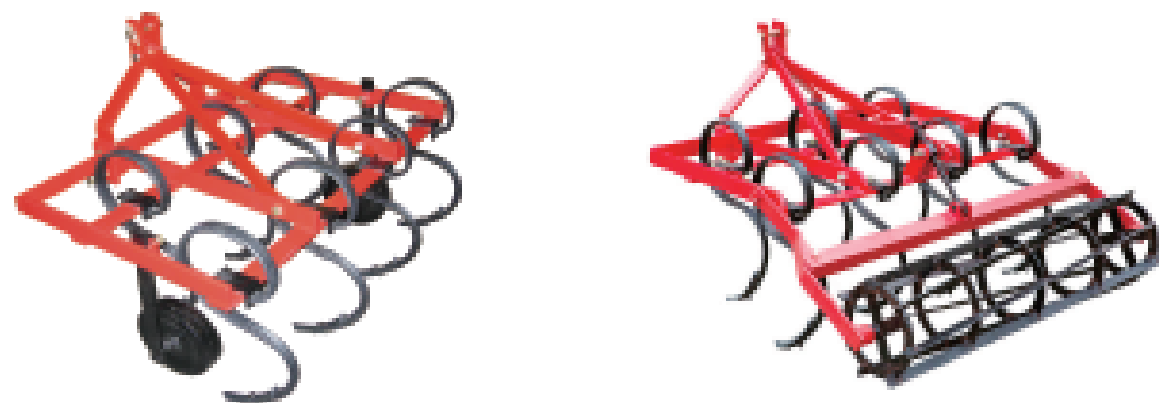
Cultivator Chassis / Chassis Cultivateur

Disc Harrow / Herse à Disque

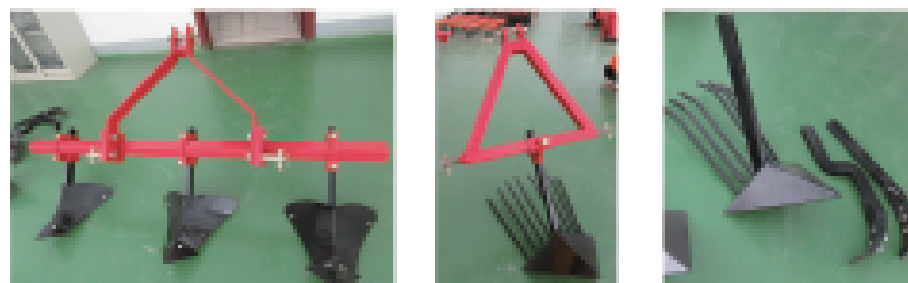
Model	CS-100	CS-120	CS-140
Working Width	100mm	120mm	140mm
Working Depth	12-18cm	12-18cm	12-18cm
Weight with teeth	85Kg	95Kg	105kg
Nb. of teeth	7	9	11
Power Required	15-20HP	18-25HP	20-35HP
Packing Dimension(mm)	1000*730*200	1200*730*200	1400*730*200

Model	CSR-100	CSR-120	CSR-140
Working Width	100mm	120mm	140mm
Working Depth	12-18cm	12-18cm	12-18cm
Weight with teeth	115Kg	135Kg	160kg
No. of teeth	7	9	11
Power Required	15-20HP	18-25HP	20-35HP
Packing Dimension(mm)	1000*730*200 1000*280*280	1200*730*200 1000*280*280	1400*730*200 1000*280*280

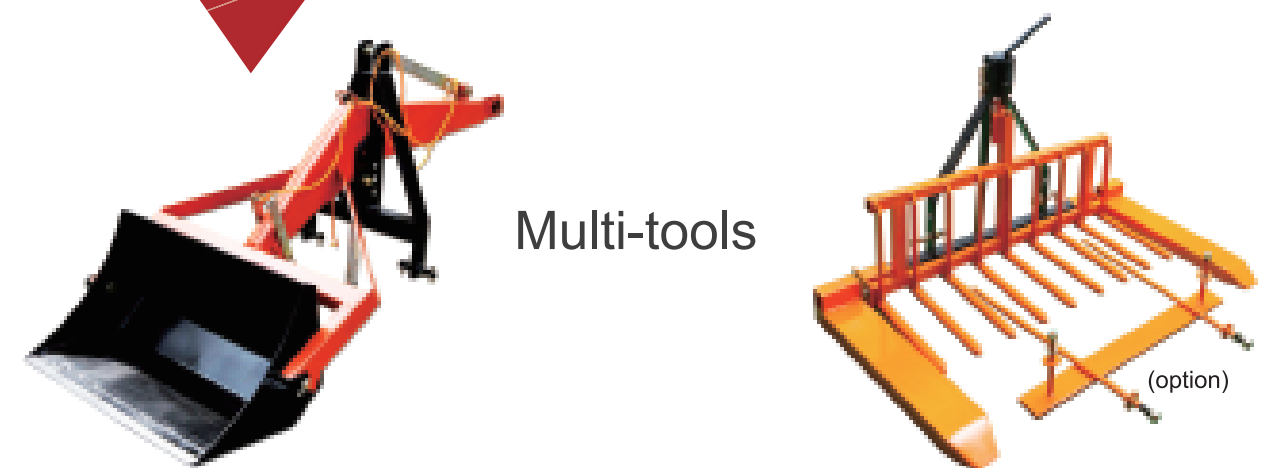
Model	LF-BQX-1.1	LF-BQX-1.3	LF-BQX-1.5	LF-BQX-1.7	LF-BQX-1.9	LF-BQX-2.3
Working width(m)	1.1	1.3	1.5	1.7	1.9	2.3
Working depth(mm)	80-120					
No. of disc(pcs)	12	14	16	18	20	24
Disc diameter(mm)	460	460	460	460	460	460
Weight(kg)	200	220	240	260	310	360
Tractor power(hp)	12-20	15-25	25-35	30-35	35-45	50-60
Linkage	3 point linkage Cat I					



Multi-chassis Porte-outils



Rear Loader / Chargeur Arriere

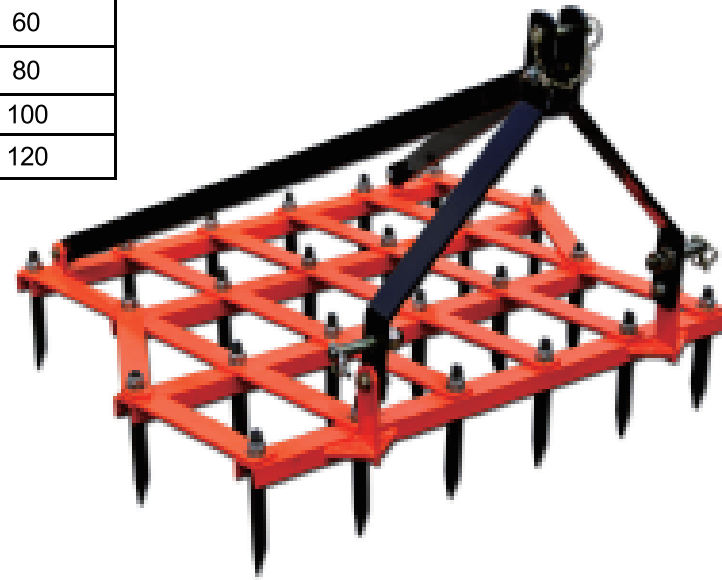


Multi-tools

(option)

Harrow Model HRD / Herse à Dent

Model	Dimension(MM)	No.ofBlades	Weight(KG)
HRD120	1250*1010*905	24	60
HRD150	1450*1010*905	28	80
HRD180	1850*1010*905	36	100
HRD200	2050*1010*905	40	120

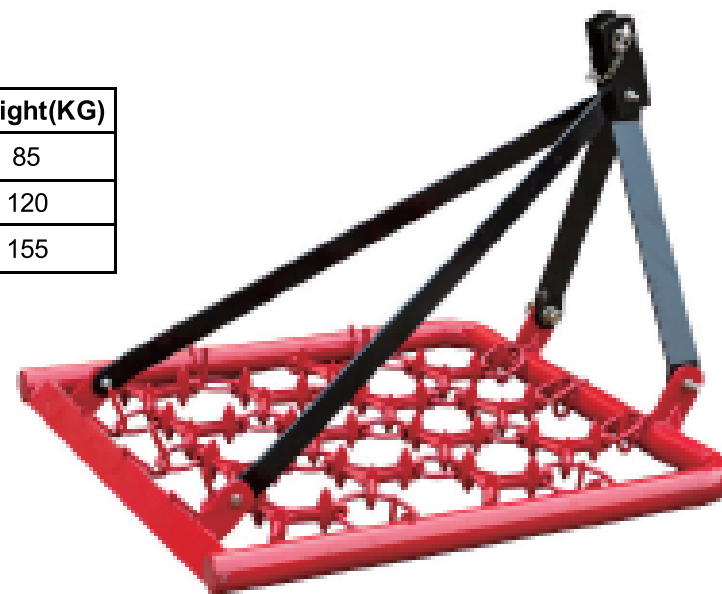


Disc low / Charrue à Disque

Model	1LY(Q) -220	1LY(Q) -320	1LY(Q) -420	1LY(Q) -520
Working width(m)	0.4	0.6	0.8	1
Working depth(mm)	200	200	200	200
Diameter of disc(mm)	510	510	510	510
No. of disc	2	3	4	5
Weight(kg)	150	200	260	330
Matched power	18-25	25-40	40-60	50-70
Linkage	Standard three-point mounted			

Harrow Model HRP/Herse prairie

Model	Dimension(MM)	No.ofBlades	Weight(KG)
HRP 120	1310*1200*760	11	85
HRP 160	1310*1730*760	14	120
HRP 200	1310*2030*760	17	155



Potato Harvester / Arracheuse de Pomme de Terre

Model	AP90
Working width (mm)	490MM
Power Required	20-30HP
Linkage type	3-point mounted
PTO input speed (rpm)	540r/min
Size (mm)	1530*909*893
Weight(kg)	146



1. Our potato digger is mainly used for reaping potato, sweet potato, peanut, onions, garlic, Chinese yam, taro and other underground rhizome crops.
2. It has the advantages of high efficiency, low breakage, fast to leak the soil, long service life.



Potato Harvester / Arracheuse de Pomme de Terre

Model	4U-60	4U-70	4U-90	4U-130
Row Number	single row			double rows
Productivity(ha/h)	0.2-0.3 ha/h	0.2-0.3 ha/h	0.3-0.5ha/h	0.3-0.5ha/h
G.W.(kg)	180kg	210kg	300kg	360kg
Power Required	20-35HP	20-35HP	35HP	50-75HP
Working Depth(cm)	20-25	20-25	20-25	20-25
Working Width(cm)	65	70	90	130
PTO Inputspeed(rpm)	560	560	560	560



Features:

1. Optionally completing the excavation, transport separation, in addition to the seedlings.
2. The combination of mining institutions ensures the mining depth.
3. The floating cutter is designed more effectively to cut weeds, reduce digging resistance.
4. Key components adopt international advanced technology, to improve the whole service life .

Potato Planter / Garlic Planter Planteuse de Pomme de Terre / Ails

Wood Chipper / Broyeur de Branche

One row potato/garlic planter

ModelNo	LF-PT32
Overall Dimension (cm)	128*114*150cm
Weight(kg)	138kgs
Space of Rows (cm)	51cm
Space of Plants (cm)	32cm
Space of ditch (cm)	60-75cm
Power required (hp)	20-50HP
Linkage	3 point linkage
Color	Upon the request

Description of potato planter:

It is an ideal and modern agricultural machine for planting potato, pachyrhizus and some tubers planters etc, for different areas, natural environments, geographical features, climates, soils and agriculture demands.

It can ditch, finish the complete process of sowing, ridging forming and planting.

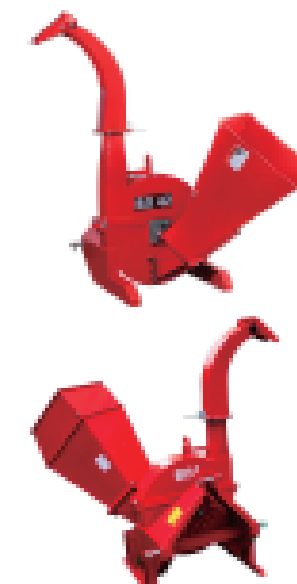


Double row potato/garlic planter

Model No	LF-PT32(W)	2CM-2
Overall Dimension (cm)	150*114*150m	160*130*135m
Weight	280kgs	230kgs
Space of Rows	51cm	50-85cm
Planting distance	32cm	25-33cm
Productivity(km2/h)	0.4-0.6km2/h	0.4-0.6km2/h
Seed tank capacity	0.4m ³	0.48m ³
Manure tank capacity	without fertilizer tank	0.08m ³
Power required	20-50HP	20-50HP
Potato cups	6cm	5cm
Garlic cups(option)	3cm	3cm
Number of cups	19*2	14*2

Model	BX-42	BR-16
Chipper diameter	100mm(4")	100mm(4")
Working efficiency	5-6M3/h	5-6M3/h
Hopper size(mm)	500*500*700	500*500*250
Nb.of knives	4 +1pcs	4 +1pcs
Rotor size	600mm(25")	600mm(25")
PTO speed maxi	540T/min	540T/min
Power required	18-30HP	18-30HP
Weight	195 kg	235 kg
Packing size(mm)	950*855*1110	950*855*1110

Model	BRH-80(80S)
Dimension	1680*1400*1620mm
PTO Speed Max	540 T/min
Matched Power	20-35HP
Working Width	2500mm
Unit Weight	305KG
Discharge Pipe Height	1800mm
Hopper Height with Wheel	1200mm
Wheel Size	20*7-8
Max. Dia. of Feeding	80mm
Working Efficiency	7-8 m ³ /h
Oil Tank Capacity	35L
Speed of Roller	0 - 175 T/min



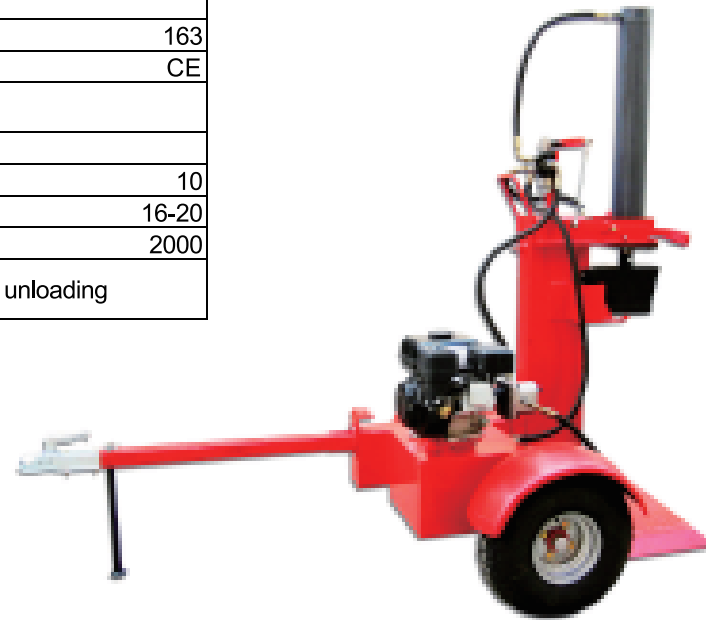
Log Splitter / Fendeuse de Bois

Sweeper / Balayeuse

Log splitter with gasoline engine 18T/ Fendeuse à Essence

Gasoline engine (option)	Type	Single cylinder, 4-strokes, Forced air cooling
	Max power and speed (Hp/r/min)	6.5/1800
	Displacement (ml)	163
	Certificate	CE
Hydraulic valve	3position 4 way automatic unloading	
Model	CBN-G310	
Oil pump	Nominal displacement (ml/r)	10
	Nominal pressure (Mpa)	16-20
	Nominal speed (2000r/min)	2000
Control method	2 hand control, Overload automatically unloading	

MODEL	LF-15T (Gasoline)	
Work pressure(ton)	16	
Size	L(mm)	2000
	W(mm)	950
	H(mm)	1130
Net weight(kg)	210	
Max splitter diameter(mm)	350	
Max splitter length(mm)	660	
One work cycle time (s)	20-25	
Oil tank capacity (L)	35	
Tyre size	20*7-8	



Log splitter with PTO 18T / Fendeuse en PTO

MODEL	18T	
Work pressure(ton)	16	
Size	L(mm)	2000
	W(mm)	950
	H(mm)	1130
Net weight (kg)	210	
Max splitter diameter (mm)	350	
Max splitter length (mm)	660	
one work cycle time (s)	20-30	
Oil tank capacity (L)	35	
Tyre size	20*7-8	

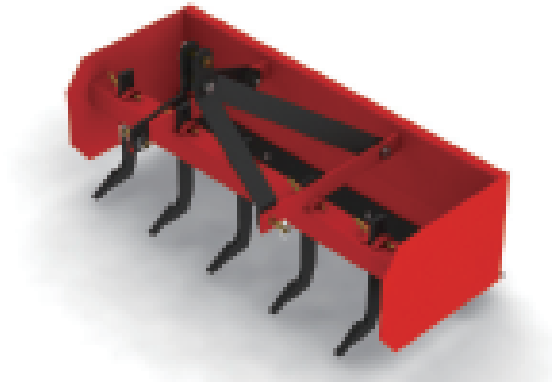


Model	SP-115	SP-150	SP-190
Dimensions(LxWxH)	1330x1430x1000	1680x1430x1000	2080x1430x1000
Working width(mm)	1150	1500	1900
Efficiency (M2/h)	6600	9000	15000
Power Required	≤45HP	≤45HP	≤45HP
Weight	200kg	250kg	300kg
Linkage	3-Point Mounted		
Brush material	Nylon		
Brush speed	165		
Brush Diameter	51cm		
Brush Number	40 pcs	50 pcs	60 pcs
Packing size (mm)	1300x900x1040	1650x900x1040	2050x900x1040



Box Scraper / Niveleuse à Dents

Model	Dimension(LxWxH)	Blade number(pcs)	Working Width(mm)	weight(KG)	Power required
GB120	1236x760x920	4	1200	155	20-30hp
GB150	1536x760x920	5	1500	180	25-35hp
GB180	1836x760x920	6	1800	205	35-50hp



Hole Digger / Tarrière

Model	Dimensions(L*W*H)	Weight	Max hole diameter	Power required
HG-4"	1700*720*1860mm	65kg	100mm	20-30HP
HG-6"	1700*720*1860mm	75kg	152mm	20-30HP
HG-9"	1700*720*1860mm	85kg	228mm	20-35HP
HG-12"	1700*720*1860mm	95kg	305mm	25-35HP
HG-14"	1700*720*1860mm	105kg	355mm	25-40HP
HG-16"	1700*720*1860mm	115kg	406mm	35-50HP
HG-18"	1700*720*1860mm	125kg	457mm	35-50HP
HG-20"	1700*720*1860mm	135kg	508mm	35-55HP

Grader Blade / Niveleuse

Model	LF-4FT	LF-5FT	LF-6FT
Dimension(LxWxH)	1200x1370x1050mm	1500x1370x1050mm	1800x1370x1050mm
Working Width	120cm	150cm	180cm
Weight(Kg)	130Kg	150Kg	185Kg
Power Required	15-20HP	18-30HP	20-35HP



Corn Seeder / Planteuse de Maïs

Model	2BYFJ-3	2BYFJ-4	2BYFJ-5	2BYFJ-6
Row Space (MM)	500-700	500-700	500-700	500-700
Fitted Power (HP)	18	35	55	55-80
Fertilizing Depth(MM)	30-70	30-70	30-70	30-70
Seeding Depth(MM)	30-50	30-50	30-50	30-50
Linkage	3-point mounted	3-point mounted	3-point mounted	3-point mounted
Speed(KMH)	5-7	5-7	5-7	5-7
Weight(KG)	200	270	340	420



Fertilizer Spreader / Epandeur d'Engrais

Model	CDR250	CDR400	CDR600
Capacity	250L	400L	600L
Spreading Width	6-15m	6-15m	6-15m
Net Weight (kg)	70kg	80kg	90kg
Tractor required	18-30HP	25-40HP	30-50HP
Travel Speed	5-15m/s	5-15m/s	5-15m/s
Linkage type	3 point linkage CAT I		



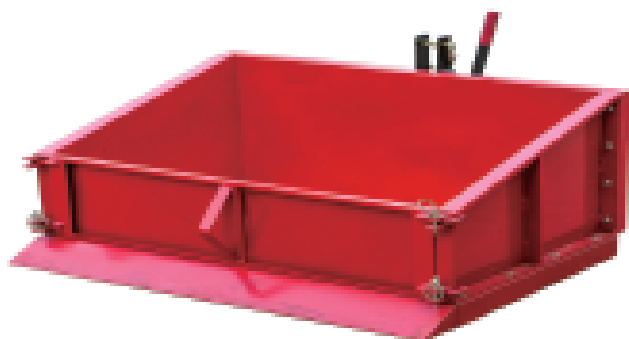
Hay Baler / Presse à Foin

Model	Hay Baler 850	Hay Baler 870	Hay Baler 1070
Bale size(cm):	φ50×70cm	φ61×70cm	φ61×100cm
Dimension (L*W*H)	115*130*120cm	130*130*135cm	130*160*135cm
Weight	490 kg	550 kg	700 kg
Pickup width	800 mm	800 mm	1000 mm
Efficiency	2-5km/hour	2-5km/hour	2-8km/hour
Tire	16x6.5-8-4PR		
Match power	20-50HP	20-50HP	40-60HP
PTO speed	540 rpm/min		



Transport Box / Bennette

Model	TB-100	TB-120	TB-140	TB-150
Dimensions(L*W*H)	926*1000*630mm	926*1200*630mm	926*1400*630mm	926*1500*630mm
Weight:	100kg	125kg	150kg	165kg
Max turning angle	52°	52°	52°	52°
Power required	15-20HP	18-20HP	20-25HP	20-30HP
3-Point Linkage:	Cat. I	Cat. I	Cat. I	Cat. I
Tipping:	Quick Release	Quick Release	Quick Release	Quick Release
Rear Gate:	Removable Swing Style	Removable Swing Style	Removable Swing Style	Removable Swing Style



Drum Mower / Broyeur à Disque

Model	DM-125	DM-135	DM-165
Power required(hp)	25-40	35-50	45-60
Cutting width (m)	1.25	1.35	1.65
Working efficiency (km/h)	15	15	15
Cutting blades qty.	6	6	6
Cutting blade size(mm)	47*100*3	47*100*3	47*100*3
Material of cutting blade	65Mn	65Mn	65Mn
PTO input speed (r/min)	540	540	540
Drum rotate speed (r/min)	1620	1620	1620
Overall Dimension(mm)	2300*800*1050	2400*850*1050	3000*900*1100
Weight (kg)	330	350	448
Packing size(mm)	2100*700*750	2100*750*750	1700*820*1300
Rear weight(kg)	150	150	280

- 1.The DM series Drum Mower is suitable for 25-60hp tractors.
- 2.Drum Rotary Mower is one of the professional hat harvesting mower.Advanced spray and weld technology.
- 3.Safety release to prevent damage.
- 4.Cat I Universal, 3 point linkage.
- 5.Belts Driven & with quick change blades.



Trailer / Remorque

Model	LF-TR1000
Dimension(L*W*H)	2000*1200*500mm
Structure weight	250kg
Max load capacity	1000kg

