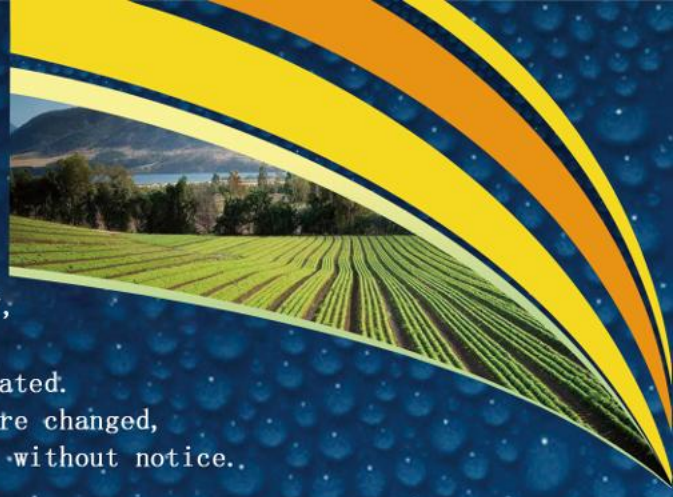




产品不断更新，当外形与参数变更时，
均以实样为准，恕不另行通知。

The products are constantly updated.
When the shape and parameters are changed,
the actual sample shall prevail without notice..

👤 Andy Zhang
☎ +8617717708761
☎ +8613833251691
✉ chuanhuamy@gmail.com
📍 Gaoyang, Baoding, Hebei, China
🌐 www.agrokeji.com

DRUM MOWER



Model	9G-1.35 P	9G-1.65 P	9G-1.85 P	9G-1.35 T	9G-1.65 T	9G-1.85 T
Number of Drum	2	2	2	2	2	2
Number of Knives	8	6	6	8	6	6
Working Width(m)	1.35	1.65	1.85	1.35	1.65	1.85
Dimension(mm)	2440*830*920	3030*900*1040	3950*1100*1130	2700*900*1150	3000*1160*1150	3300*1200*1150
Weight(kg)	288	335	375	318	366	398
Hydraulic	Optional					
Iron Cover	Optional					
Matched Power(HP)	20-50	30-80	70-100	20-50	30-80	70-100

DISC MOWER



Model	9G-2.1	9G-2.4	9G-2.8
Number of Disc	5	6	7
Knives/disc	2	2/3	2
Working Width(m)	2.1	2.4	2.8
Dimension(mm)	3700*1250*1350	4000*1250*1350	4400*1250*1350
Weight(kg)	480	510	566
Hydraulic	Standard		
Iron Cover	Standard		
Matched Power(HP)	50-120	70-130	90-140
working rate ha	1.6	2	2.3

DISC MOWER



Model	9G-2.15	9G-2.65
Number of Disc	4	5
Knives/disc	2	2
Working Width(m)	2.15	2.65
Dimension(mm)	3800*1000*1050	4300*1000*1050
Weight(kg)	666	735
Hydraulic	Standard	
Iron Cover	Standard	
Matched Power(HP)	70-120	80-130

DRUM MOWER WITH CRUSH



Model	9GXY-1.65	9GXY-1.85
Number of Drum	2	2
Knives/disc	6	6
Working Width(m)	1.65	1.85
Dimension(mm)	3030*1190 *1040	3950*1390*1130
Weight(kg)	610	710
Hydraulic	Standard	
Iron Cover	Standard	
Crusher Rollers	Standard	
Matched Power(HP)	60-100	70-120

MOWER WITH CRUSHER



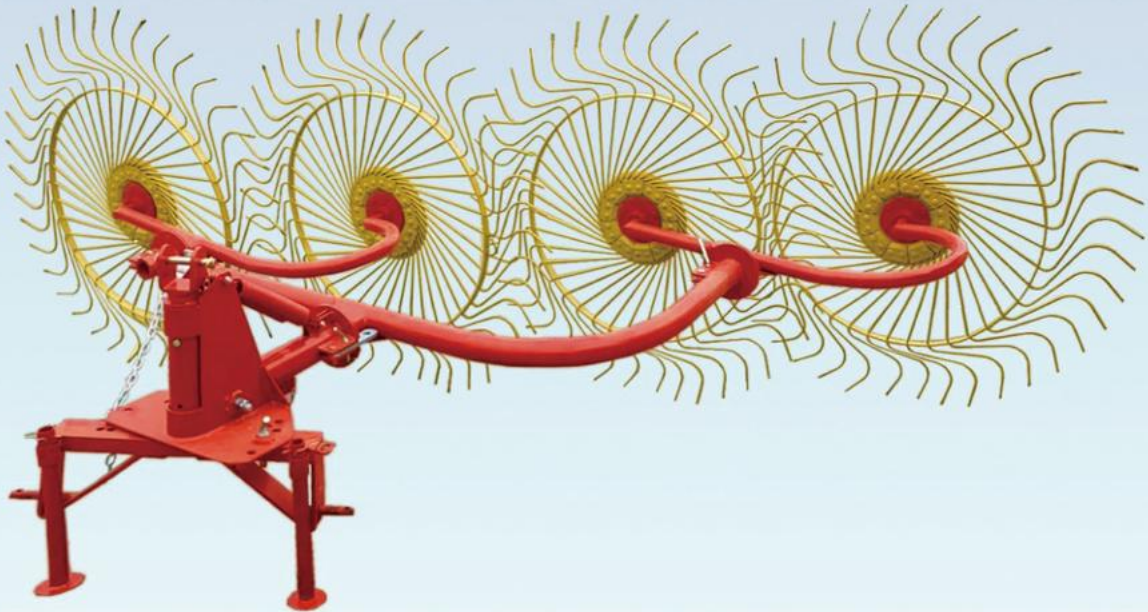
Model	9GXY-2.1	9GXY-2.4
Number of Disc	5	6
Knives/disc	2	2/3
Working Width(m)	2.1	2.4
Dimension(mm)	4200*1600*800	4600*1600*800
Weight(kg)	780	820
Hydraulic	Standard	
Iron Cover	Standard	
Crusher Rollers	Standard	
Matched Power(HP)	60-90	100-140

WHEEL RAKE



Model	9L 6.0-8	9L 6.5-10	9L 7.3-12	9L 6.5-10 H
Wheel Number	8	10	12	10
Raking width	6	6.5	7.3	6.5
Windrow width	1	1	1	1
Wheel Diameter (cm)	150	150	150	150
Dimension(mm)	6100*6300*1500	6600*6800*1500	7500*7600*1500	7500*7600*1500
Weight(kg)	860	980	1150	1650
Matched Power (Hp)	30-70	40-80	55-90	100-180
Matched Rate (ha/H)	2-2.6	2.3-3	2.6-3.3	3.3-4.6
Hydraulic Hitch jack	Standard			
Center kicker wheel	Optional			

WHEEL RAKE



model	P4	Model	9LZ 3.0
Working width	2300 mm	Wheel Number	4
structural style	Finger wheel	Raking width	3.5
Hanging method	Traction type	Windrow width	1
Number of teeth	4	Wheel Diameter (cm)	150
Number of finger wheels	40	Dimension(mm)	3500*3120*1025
Finger wheel diameter	1400 mm	Weight(kg)	135
Supporting power	≥ 18/25 kw/hp	Matched Power (Hp)	50–80
Work speed	22 km/hp	Matched Rate (ha/H)	2–4
Whole machine weight	160 kg	Hydraulic Hitch jack	NO

ROTARY RAKE



Model	SX RR 2.5	SX RR 3.5	SX RR 5.0
Tine Number	2*6	2*6	2*6*2
Raking width	2.5	3.5	5
Packing Size(mm)	1550*1000*800	2000*1000*800	2000*1000*1000
Weight(kg)	200	233	707
Matched Power (Hp)	30-70	50-80	70-100
Matched Rate (ha/H)	2-2.6	3-4	4-5

ROTARY TILLER



Model	XG4	XG5	XG6
Working Width(m)	1.2	1.5	1.8
Dimension(mm)	710*1420*965	710*1670*965	710*1980*965
Weight(kg)	268	290	326
Number of flanges	5	7	9



Model	1GQ-180XK	1GQ-200XK	1GQ-220XK	1GQ-240XK
Dimension(mm)	1960x970x1120	2160x970x1120	2360x970x1120	2560x1100x1240
Weight(kg)	422	452	474	574
Working Range(m)	1800	2000	2200	2400
Supporting Power (kw)	40.47-51.5	44.15-55.18	51.5-73.58	62.05-73.58
Required horsepower (HP)	55-70	60-75	70-100	85-100
Number of knives/number of flanges	48/8	54/9	60/10	66/11
Cultivation depth (am)	≥ 15			
Knife shape	Light Rotary Tiller Cultivation Knife			
Maximum turning radius (mm)	225			
rotation axis	180-540 RPM PTO, 240-720 RPM PTO			
Knife shaft drive mode	Single-sided Gear Transmission			
Hanging method	Standard Three-point Suspension			

ROTARY TILLER



Model	RX165	RX175	RX183	RX193	RX220
Dimension(mm)	880*1825*1060	880*1925*1060	880*2025*1060	880*2105*1060	880*2290*1060
Power range of tractor (kw)	29.4~44.1	36.8~51.5	36.8~58.8	44.1~66.2	51.5~73.5
Working width(m)	165	175	185	195	220
Number of knives/number of flanges	42(32)	48(32)	54(36)	60(36)	66(40)
Power take off speed(r/min)	540/720				
Tractor attachment	Three point linkage				
Cultivation depth (cm)	≥20				
Knife shaft type	Single axis type				
Knife shaft connection type	Disc type connector				
drive system	Single side chain drive				
Rotary tiller model	Reclamation Knife (Small, Large)				
Design speed of knife roller (r/min)	232/310				
Maximum turning radius of knife roller (mm)	240				

LAND LEVELER(STRAIGHT SHOVEL)



Model	12PW-1.5/2.2	12PW-2.5	12PW-2/3	12PW-2.5/3.5
Working Width	2.2	2.5	3.2	3.5
LEVELLING SHOVEL TYPE	STRAIGHT SHOVEL	STRAIGHT SHOVEL	STRAIGHT SHOVEL	STRAIGHT SHOVEL
TYRE SIZE	23*8.50/12	10.0/75-15.3	10.5/75-15.3	10.0/75-15.3
matched power	50.4-80.9	80.4-102.9	102.9-154.4	102.9-154.4
working rate ha	0.233333333	0.266666667	0.33	0.4
Size	2650*1600*1320	4000*2610*1350	4000*2614*1350	4000*2930*1350
weight	1150	1150	1440	1480

LAND LEVELER(CAMBER BEAM ADJUSTABLE)



Model	12PW-2.5/4.0	12PW-3.0A
Working Width	4	3
CONTROL MODE	STATELLITE CONTROL	STATELLITE CONTROL
LEVELLING SHOVEL TYPE	CAMBER BEAM ADJUSTABLE	CAMBER BEAM FIXED
TYRE SIZE	10.0/75-15.3	31/15.5-15
matched power	154.4-180.5	102.9-154.4
working rate ha	0.533333333	0.33
Size	4800*2650*1700	4300*3120*1650
weight	2600	1980

BOOM SPRAYER



Model	3WPX-400-8	3WPX-500-12	3WPX-600-12	3WPX-800-12	3WPX-1000-12
Tank capacity(L)	400	500	600	800	1000
Dimension(mm)	1880*1140*1240	2700*1100*1300	2700*1100*1440	2700*1140*1500	2700*1000*1530
Horizontal range(M)	8	12	12	12	12
Working pressure	0.8-1.0mpa				
Pump	Diaphragm pump				
Matched Power(HP)	40	40	50	60	60
Rated Flow(L/min)	60-80	60-80	80-100	80-100	80-100

BOOM SPRAYER(Hydraulic Arm)



AIR BLAST SPRAYER



Model	3WFX-300	3WFX-400	3WFX-500	SX-500
Tank capacity(L)	300	400	500	500
Dimension(mm)	1100*1150*1350	1100*1200*1450	1350*1270*1350	1190*1150*1420
Horizontal range(M)	12	14	14	14
Working pressure	0.4-0.8mpa	0.4-0.8mpa	0.4-0.8mpa	0.4-0.8mpa
Pump	Plunger pump	diaphragm pump	diaphragm pump	Plunger pump
Matched Power(HP)	40	40	40	40
Rated Flow(L/min)	32-48/80-100	80-100	80-100	32-48

AIR BLAST SPRAYER



Model	3WFQ-800	3WFQ-1000	3WFQ-1200	3WFQ-1500	3WFQ-2000
Tank capacity(L)	800	1000	1200	1500	2000
Dimension(mm)	2300*1300*1400	2660*1300*1460	3100*1400*1500	3300*1400*1500	3720*1510*1630
Horizontal range(M)	20	22	22	22	22
Working pressure	0.5-1.0mpa	0.5-1.0mpa	0.8-1.0mpa	0.8-1.0mpa	0.8-1.0mpa
Pump	Diaphragm pump				
Matched Power(HP)	50	50	50	50	50
Rated Flow(L/min)	80-100	80-100	80-100	80-100	100-140

SPREADER



Red Hopper Spreader



ATV Spreader With Wheels



PE Hopper Spreader



Manure Spreader

SPREADER



Model	FLS-1500	FLS-1200	FLS-800	FLS-600	TF-600
Volume(Kg)	1500	1200	800	600	600
Discs	2	2	1	1	1
Hopper Material	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Polyethylene
Working Width(m)	15-20	15-18	8-12	8-12	8-12
Dimension(mm)	2060*1370*1300	1920*1360*1280	1580*930*1450	1440*920*1030	1240*1240*1140
Weight(kg)	298.5	284.5	115	85	75
Matched Power(HP)	90-140	80-120	30-100	30-80	30-80
Matched Rate(ha/H)	5	4.3	2.3	2	2
PTO Speed	540	540	540	540	540
Mixing System	Horizontal	Horizontal	Horizontal	Horizontal	Horizontal

POTATO PLANTER



Row	1	2
Working width(CM)	93	60~70
Dimensions(M)	1.3*0.9*1.42	1.35*1.46*1.44
Volume(CBM)	1.66	2.84
Weight(KG)	126	229
Plant Spacing	Adjustable	Adjustable
fertilizer box	With	Without
Line Spacing(CM)	—	63

POTATO HARVESTER



Working width(CM)	50
Dimensions(M)	1.4*1.33*0.85
Volume(CBM)	1.58
Weight(KG)	139

SEEDER



model	2BYF-2	2BYF-3	2BYF-4
Overall Dimensions(mm)	1500X1260X1000	1600X1830X1000	1600X2200X1000
Structural Mass(kg)	240	360	480
Working Width(cm)	100-140	150-210	200-240
Number of Rows Sown	2	3	4
Basic Line Spacing(cm)	50-70	50-70	50-60
Planter Form	Hook wheel type	Hook wheel type	Hook wheel type
Fertilizer Discharger Form	Outer groove wheel	Outer groove wheel	Outer groove wheel
Transmission Mode	Chain, tooth drive+shaft drive	Chain, tooth drive+shaft drive	Chain, tooth drive+shaft drive
Supporting Power(kw)	11-22	11-22	22-36.8
Pure Work Efficiency(hm /h)	0.2~0.3	0.26~0.33	0.4~0.5

PLOUGH



Model	630	530	430	330
Tractor Power(hp)	200–220			
Weight	1.5–1.6T			
Working Width of Each Ditch	30 cm			
Distance Between Shells	80cm			
Mid Axis Height Above Ground	170 cm			
Tire Size	23*9–10			

FLAIL MOWER



Model	JHTS160	JHTS180	JHTS200	JHTS220
Dimension(mm)	2000x2105x975	2200x2105x975	2400x2105x975	2600x2105x975
Cutting width(cm)	155	175	195	215
PTO speed(rpm)	540	540	540	540
Matched Power(hp)	60~100	70~110	85~120	95~130
Blades	24	28	32	34
Weight(kg)	613	634	660	695



Name	Model	Weight (kg)	Dimension (mm)	Power (HP)	Blades	Working Width (cm)	PTO (Rpm)
Floating Flail mower	AGL-120	332	1320*1520*880	35-60	18	115	540
	AGL-140	345	1520*1520*880	45-70	22	135	
	AGL-160	366	1720*1520*880	50-80	24	155	
	AGL-180	389	1920*1520*880	60-90	28	175	
Hydraulic shift mower	EFGCH-140	347	1525*860*890	35-70	22	135	
	EFGCH-160	368	1725*860*890	45-80	24	155	
	EFGCH-180	385	1925*860*890	55-90	28	175	
Fixed Mower	EFGCK-140	250	1520*743*900	30-70	22	135	
	EFGCK-160	261	1720*743*900	40-80	24	155	
	EFGCK-180	288	1920*743*900	50-90	28	175	

AGRICULTURE SPARE PARTS AND MATERIALS



Global Code				Supporting Horsepower (H.P)	Torque (Nm)
	DxL (Cross)	H*S INNER	H*S OUTER		
T1	22*54	26.6*3.5	32.4*2.5	16-25	172-210
T2	23.8*61.3	29*4	36.1*3.4	21-31	220-270
T3	27*70	36.1*4.4	43.4*3.3	25-35	330-420
T4	27*74.6	36.1*4.4	43.4*3.3	25-45	380-500
T5	30.2*80	44.7*4	51.3*3	40-60	450-650
T6	30.2*92	44.7*4	53.6*3.8	40-65	700-900
T8	35*106.5	53.6*4.5	62.7*4	65-100	1000-1300

HYDRAULIC CYLINDER

