

Agricultural equipment

XINDAOYUAN (SHANDONG) DIGITAL TECHNOLOGY CO., LTD.

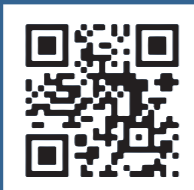
Address: B-1011, China Resources Business Building, Weifang City, Shandong Province

E-MAIL: leo@alynonmachine.com

Telephone:15253657567



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Agricultural and forestry equipment



XINDAOYUAN (SHANDONG) DIGITAL TECHNOLOGY CO., LTD.

PROFESSIONAL SERVICE PROVIDER OF AGRICULTURAL AND
FORESTRY MACHINERY AND ACCESSORIES



R&D, MANUFACTURING AND GLOBAL SALES

Main Products

Product Name	Power Type			Starting mode		travelling pattern		Power Actuator Wheel Pattern		operating method			transmission method	
	petrol	diesel	electrical machinery	electric powered	manual activation	Forward in gear	electric propulsion	wheeled	Crawler	Riding style	Remote Control	manual stimulation	Direct Link Transmission	Belt Drive
lawnmower	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
small corn harvester	—	✓	—	✓	—	✓	—	✓	—	✓	—	✓	✓	—
Orchard sprayer	✓	✓	—	✓	✓	—	✓	✓	✓	✓	✓	✓	✓	✓
power wheelbarrow	✓	—	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	—	✓
Corn Thresher	—	—	✓	✓	—	—	—	—	—	—	—	✓	—	✓
Tree crusher	✓	✓	✓	✓	✓	✓	✓	✓	✓	—	✓	✓	—	✓
Plastic mulching machine	✓	✓	—	✓	✓	✓	—	✓	—	—	—	✓	—	✓
Drilling Machine	✓	—	—	—	✓	—	—	✓	—	—	—	✓	✓	—
Cultivators	✓	✓	—	✓	✓	✓	—	✓	✓	✓	—	✓	✓	✓
Water Pump	✓	✓	—	—	✓	—	—	—	—	—	—	—	✓	—

Company Profile

Business type: R&D, manufacturing and global sales of agricultural equipment and components.

Main Products: remote control lawn mower, tree shredder, remote control dosing machine (sprayer)

Remote control transporters, corn harvesters, micro-tillers, etc.

Geographic location: Located in Weifang City, Shandong Province, the traffic is convenient, there is a motorway,

High-speed railway, airport, one hour drive from Qingdao port.

R&D ability: Now we have a R&D team of more than 20 people, and cooperate with many universities in China for R&D. We can provide customised agricultural machines. We can provide customised agricultural machinery.

Production capacity: Introducing the advanced production technology from Germany, we have more than 120 employees and an annual production capacity of 400,000 sets. The annual production capacity is 400,000 sets.

Service ability: We have young salesmen who speak fluent English to serve our customers through online videos. We have young salespersons who speak fluent English to serve our customers through online video. In addition, we also have a special after-sales service team service team to provide technical support and guidance 24 hours a day.

Export Area: We have exported to Europe, North America, South America, Southeast Asia, Russia, Africa and other regions and countries. Russia, Africa and other regions and countries.

Participate in agricultural machinery exhibitions



GLOBAL SALES

PRICING TERM:	FOB (QINGDAO), CFR, CIF
PAYMENT TERMS:	LC, T/T, D/P, PAYPAL, WESTERN UNION, SMALL PAYMENT
AVERAGE DELIVERY TIME:	NORMALLY DELIVERY TIME IS WITHIN 15-30 WORKING DAYS
NUMBER OF FOREIGN TRADE PERSONNEL:	9
MAIN MARKET:	NORTH AMERICA, SOUTH AMERICA, SOUTHEAST ASIA/MIDDLE EAST, RUSSIA, AFRICA, DOMESTIC
NEAREST PORT:	ONE HOUR DRIVE FROM QINGDAO PORT
SELF-OPERATED IMPORT AND EXPORT:	HAVE YOUR OWN EXPORT LICENSE

R&D AND MANUFACTURING

FACTORY ADDRESS:	INTERSECTION OF NATIONAL HIGHWAY 309 AND LESHAN STREET, FANGZI DISTRICT, WEIFANG CITY, SHANDONG PROVINCE
COOPERATION METHOD:	OBM, ODM, OEM
NUMBER OF R&D PERSONNEL:	20
NUMBER OF PRODUCTION EMPLOYEES:	120
ANNUAL OUTPUT VALUE:	AROUND US\$35 MILLION

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Company Culture



Brands






Brand Signing




Brand Advertisement




Office Environment

The company is located in a 5A-level office building in the central business district of Weifang, Shandong Province.



Factory Scene

It is a physical production base in central China. Introducing a full set of automated production equipment



Product Workshop

Our products are recognized by customers for their high efficiency, energy saving and environmental protection.

Qualification Certification Quality Assurance



Corporate Honor



Remote control crawler four-in-one series of effects



Remote control lawn mower



Remote control tree branch shredder



Remote control sprayer



Remote control transport vehicle



Before use



Before use



Traditional manual spraying



Traditional manual handling



After use



After use



Remote control spraying machine



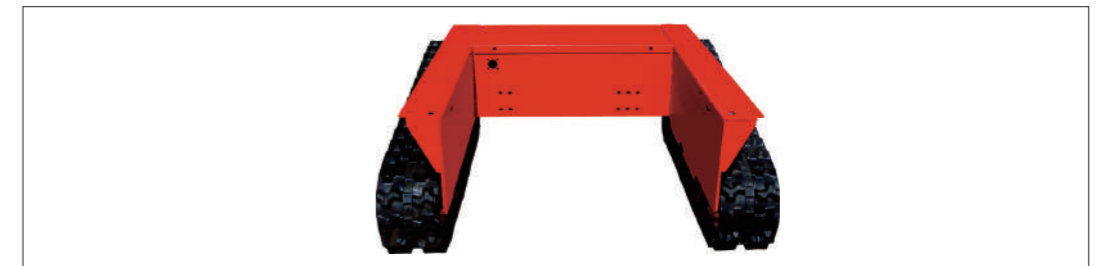
Transport truck handling



Product display

Remote control crawler four-in-one series

Unified standard chassis | equipped with different accessories | to achieve more functions



Remote control lawn mowing



Remote control spraying



Remote control shredding



Remote control transport

Remote control sprayer
XDY001 diesel type 192



MATCHING POWER: Diesel 152 air-cooled engine	HORSEPOWER: 16 horsepower	TRAVELING SPEED: 80 meters/minute
STARTING MODE: electric start	NUMBER OF NOZZLES: 10PCS	WALKING MODE: Crawler walking
SPRAYING DIAMETER: 6-7 meters	TOTAL WEIGHT: 720KG	PHYSICAL DIMENSION: 1350x950x850mm
CAPACITY: 200L		

Remote control sprayer
XDY002 diesel type 190



MATCHING POWER: Diesel 152 air-cooled engine	HORSEPOWER: 15 horsepower	TRAVELING SPEED: 80 meters/minute
STARTING MODE: electric start	NUMBER OF NOZZLES: 10PCS	WALKING MODE: Crawler walking
SPRAYING DIAMETER: 6-7 meters	TOTAL WEIGHT: 320KG	PHYSICAL DIMENSION: 1350x950x850mm
CAPACITY: 200L		

Remote control lawn mower
XDY003 diesel type 80



MATCHING POWER: Diesel 152 air-cooled engine	HORSEPOWER: 16 horsepower	WORKING EFFICIENCY: 3.5m ² /h
STARTING MODE: electric start	NUMBER OF BLADES: 3PCS/group*16group=48PCS	
MOWING WIDTH: 80CM	TOTAL WEIGHT: 190KG	PHYSICAL DIMENSION: 1400x650x1170mm
MOWING HEIGHT: 3-8cm		

Remote control lawn mower
XDY004 gasoline type 54



MATCHING POWER: Diesel 152 air-cooled engine	HORSEPOWER: 16 horsepower	WORKING EFFICIENCY: 3.5m ² /h
MOWING WIDTH: 80CM	STARTING MODE: electric start	NUMBER OF BLADES: 3PCS/group*16group=48PCS
MOWING HEIGHT: 3-8cm	TOTAL WEIGHT: 190KG	PHYSICAL DIMENSION: 1400x650x1170mm

Remote control tree branch shredder
XDY005 remote control type 192



MATCHING POWER: Diesel 152 air-cooled engine	HORSEPOWER: 16 horsepower	KNIFE SHIRT DIAMETER: 10CM
STARTING MODE: electric start	WORKING EFFICIENCY: 0.8-1.5m ³ /h	CROUCHING DIAMETER: 10CM
CHAIN AND ADJUSTMENT: 16mm/1.5m		

Remote control lawn mower
XDY006 diesel type 50

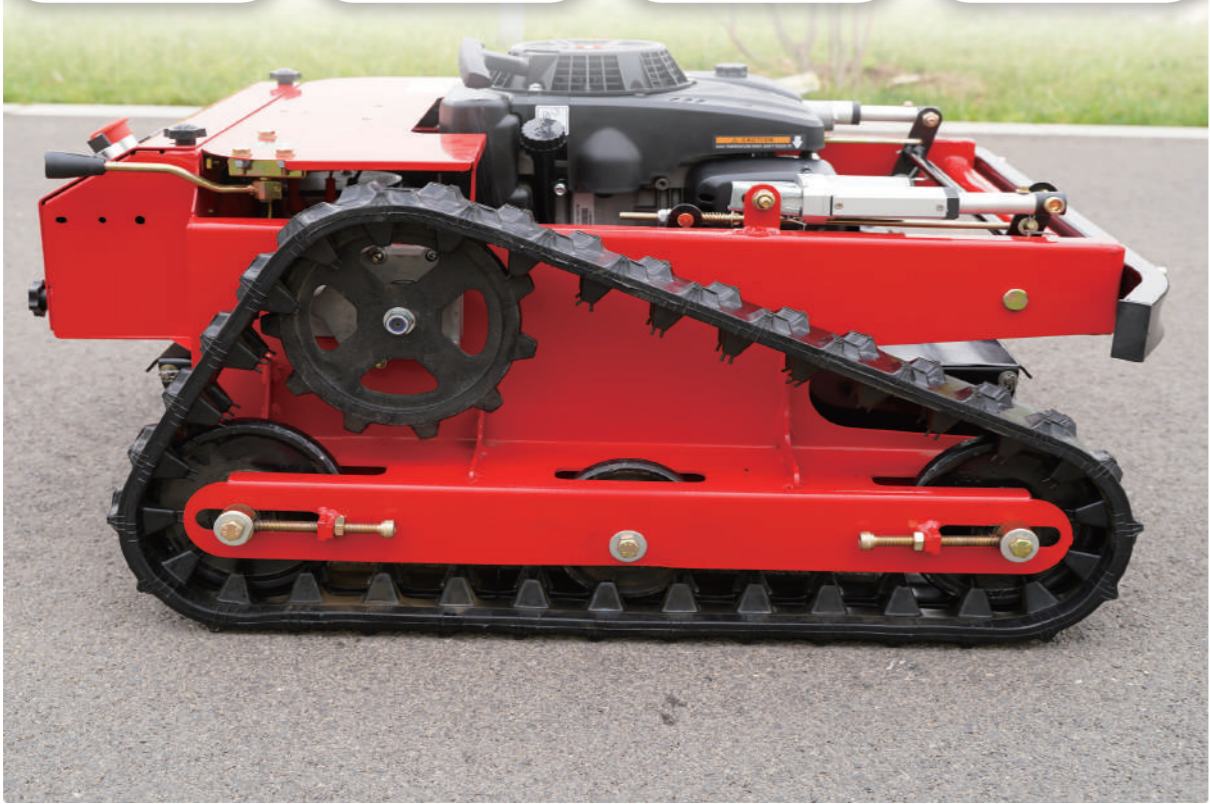


MATCHING POWER: Diesel 152 air-cooled engine	HORSEPOWER: 16 horsepower	WORKING EFFICIENCY: 3.5m ² /h
MOWING WIDTH: 80CM	STARTING MODE: electric start	NUMBER OF BLADES: 3PCS/group*16group=48PCS
MOWING HEIGHT: 3-8cm	TOTAL WEIGHT: 190KG	PHYSICAL DIMENSION: 1400x650x1170mm

Remote control transport vehicle
XDY007 gasoline type 170



MATCHING POWER: Diesel 152 air-cooled engine	HORSEPOWER: 16 horsepower	TRAVELING SPEED: 80 meters/minute
STARTING MODE: electric start	CARRYING CAPACITY: 1.5T	WALKING MODE: Crawler walking
TOTAL WEIGHT: 2200KG	PHYSICAL DIMENSION: 3000x1000x1000mm	



Tree branch grinder

ONE MACHINE WITH MULTIPLE FUNCTIONS AND POWERFUL FUNCTIONS

The branch shredder is suitable for various scenarios such as orchards, gardens, forest farms, flowers, nurseries, greenhouses, and breeding. It can be used for pruning residual branches and crushing cut branches. The operation is convenient and fast, greatly saving transportation costs, so as to achieve the purpose of energy conservation and environmental protection. , while reducing fire hazards.



THE CRUSHING EFFECT IS REAL AND EFFECTIVE

The branch shredder produced by our factory has been improved through many trials and thousands of field crushing tests have been conducted on poplar, willow, Sophora japonica, pine, apple tree, peach tree, bamboo, ash, jujube and so on. The materials have been crushed, and the effect can stand the test.



Product display

Branch crusher (diesel series)

Branch crusher (gasoline series)

Product display

Tree branch grinder

XDY008 C195-300 electric start diesel model



ENGINE MODEL:	190F134P	ENGINE SPEED:	3600r/min	ENGINE POWER:	9.0kw
STARTING METHOD:	Hand pull electric start	TRANSMISSION METHOD:	Belt drive	BELT MODEL:	D 1850x1125x11W
BLADE MATERIAL:	Imported AS steel	BLADE SIZE:	255mm*55mm	BLADE FORM:	2-mov&4-blade/1-beetle
TOTAL WEIGHT:	132kg	PHYSICAL DIMENSION:	1400*700*1130mm	INLET SIZE:	580*330mm
DISCHARGE PORT FORM:	Double discharge port	CRUSHING DIAMETER:	10-130mm	DIAMETER CRUSHING:	20-30mm
WORKING EFFICIENCY:	90% (0.9kg/s)	TIRE SPECIFICATION:	18*5.00-8 (inflation)	FUEL TANK CAPACITY:	5.5L (0.8 gal/imp)

Tree branch grinder

XDY009 C190-200 electric start diesel model



ENGINE MODEL:	190F134P	ENGINE SPEED:	3600r/min	ENGINE POWER:	8.5kw
STARTING METHOD:	Hand pull electric start	TRANSMISSION METHOD:	Belt drive	BELT MODEL:	D 1850x1125x11W
BLADE MATERIAL:	Imported AS steel	BLADE SIZE:	195mm*55mm	BLADE FORM:	2-mov&4-blade/1-beetle
TOTAL WEIGHT:	122kg	PHYSICAL DIMENSION:	1400*600*1130mm	INLET SIZE:	500*450mm
DISCHARGE PORT FORM:	Double discharge port	CRUSHING DIAMETER:	10-100mm	DIAMETER CRUSHING:	20-30mm
WORKING EFFICIENCY:	90% (0.9kg/s)	TIRE SPECIFICATION:	18*5.00-8 (inflation)	FUEL TANK CAPACITY:	5.5L (0.8 gal/imp)

Tree branch grinder

XDY010 Diesel 192 self-propelled v-type



MATCHING POWER:	Diesel 192 self-propelled engine	HORSEPOWER:	16 hp (11.7kw)	KNIFE SHAFT DIAMETER:	38mm
STARTING MODE:	Electric start	WORKING EFFICIENCY:	0.8-1.5 kg/s (1)	CRUSHING DIAMETER:	10cm
GEAR ADJUSTMENT:	Neutral/Forward	TOTAL WEIGHT:	210kg	PHYSICAL DIMENSION:	1200*561*180cm

Tree branch grinder

XDY011 Diesel 192 self-propelled horizontal



MATCHING POWER:	Diesel 192 self-propelled engine	HORSEPOWER:	16 hp (11.7kw)	KNIFE SHAFT DIAMETER:	38mm
STARTING MODE:	Electric start	WORKING EFFICIENCY:	0.8-1.5 kg/s (1)	CRUSHING DIAMETER:	10cm
GEAR ADJUSTMENT:	Neutral/Forward	TOTAL WEIGHT:	200kg	PHYSICAL DIMENSION:	1400*561*112cm

Tree branch grinder

XDY012 diesel 192 horizontal



MATCHING POWER:	Diesel 192 self-propelled engine	HORSEPOWER:	16 hp (11.7kw)	KNIFE SHAFT DIAMETER:	38mm
STARTING MODE:	Electric start	WORKING EFFICIENCY:	0.8-1.5 kg/s (1)	CRUSHING DIAMETER:	10cm
TRAVEL MODE:	Hand	TOTAL WEIGHT:	190kg	PHYSICAL DIMENSION:	1400*561*112cm

Tree branch grinder

XDY013 Diesel 190 Horizontal



MATCHING POWER:	Diesel 190 self-propelled engine	HORSEPOWER:	15 hp (10.9kw)	KNIFE SHAFT DIAMETER:	38mm
STARTING MODE:	Electric start	WORKING EFFICIENCY:	0.8-1.5 kg/s (1)	CRUSHING DIAMETER:	10cm
TRAVEL MODE:	Hand	TOTAL WEIGHT:	180kg	PHYSICAL DIMENSION:	1400*561*112cm

Tree branch grinder

XDY014 Diesel 173 self-propelled V-type



MATCHING POWER:	Diesel 173 self-propelled engine	HORSEPOWER:	13 hp (9.4kw)	KNIFE SHAFT DIAMETER:	38mm
STARTING MODE:	Electric start	WORKING EFFICIENCY:	0.8-1.5 kg/s (1)	CRUSHING DIAMETER:	10cm
GEAR ADJUSTMENT:	Neutral/Forward	TOTAL WEIGHT:	160kg	PHYSICAL DIMENSION:	1200*561*180cm

Tree branch grinder

XDY015 Zongshen engine 420-200 hand start



ENGINE MODEL:	420F134P	ENGINE SPEED:	3600r/min	ENGINE POWER:	8.5kw
STARTING METHOD:	Hand pull electric start	TRANSMISSION METHOD:	Belt drive	BELT MODEL:	D 1850x1125x11W
BLADE MATERIAL:	Imported AS steel	BLADE SIZE:	195mm*55mm	BLADE FORM:	2-mov&4-blade/1-beetle
TOTAL WEIGHT:	122kg	PHYSICAL DIMENSION:	1400*700*1130mm	INLET SIZE:	580*330mm
DISCHARGE PORT FORM:	Double discharge port	CRUSHING DIAMETER:	10-100mm	DIAMETER CRUSHING:	20-30mm
WORKING EFFICIENCY:	90% (0.9kg/s)	TIRE SPECIFICATION:	18*5.00-8 (inflation)	FUEL TANK CAPACITY:	5.5L (0.8 gal/imp)

Tree branch grinder

XDY016 Zongshen engine 420-200 electric start



ENGINE MODEL:	420F134P	ENGINE SPEED:	3600r/min	ENGINE POWER:	8.5kw
STARTING METHOD:	Hand pull electric start	TRANSMISSION METHOD:	Belt drive	BELT MODEL:	D 1850x1125x11W
BLADE MATERIAL:	Imported AS steel	BLADE SIZE:	195mm*55mm	BLADE FORM:	2-mov&4-blade/1-beetle
TOTAL WEIGHT:	122kg	PHYSICAL DIMENSION:	1400*700*1130mm	INLET SIZE:	580*330mm
DISCHARGE PORT FORM:	Double discharge port	CRUSHING DIAMETER:	10-100mm	DIAMETER CRUSHING:	20-30mm
WORKING EFFICIENCY:	90% (0.9kg/s)	TIRE SPECIFICATION:	18*5.00-8 (inflation)	FUEL TANK CAPACITY:	5.5L (0.8 gal/imp)

Tree branch grinder

XDY017 190-200 hand start



ENGINE MODEL:	190F134P	ENGINE SPEED:	3600r/min	ENGINE POWER:	8.5kw
STARTING METHOD:	Hand pull electric start	TRANSMISSION METHOD:	Belt drive	BELT MODEL:	D 1850x1125x11W
BLADE MATERIAL:	Imported AS steel	BLADE SIZE:	195mm*55mm	BLADE FORM:	2-mov&4-blade/1-beetle
TOTAL WEIGHT:	122kg	PHYSICAL DIMENSION:	1400*700*1130mm	INLET SIZE:	580*330mm
DISCHARGE PORT FORM:	Double discharge port	CRUSHING DIAMETER:	10-100mm	DIAMETER CRUSHING:	20-30mm
WORKING EFFICIENCY:	90% (0.9kg/s)	TIRE SPECIFICATION:	18*5.00-8 (inflation)	FUEL TANK CAPACITY:	5.5L (0.8 gal/imp)

Tree branch grinder

XDY018 190-200 electric start



ENGINE MODEL:	190F134P	ENGINE SPEED:	3600r/min	ENGINE POWER:	8.5kw
STARTING METHOD:	Hand pull electric start	TRANSMISSION METHOD:	Belt drive	BELT MODEL:	D 1850x1125x11W
BLADE MATERIAL:	Imported AS steel	BLADE SIZE:	195mm*55mm	BLADE FORM:	2-mov&4-blade/1-beetle
TOTAL WEIGHT:	122kg	PHYSICAL DIMENSION:	1400*700*1130mm	INLET SIZE:	580*330mm
DISCHARGE PORT FORM:	Double discharge port	CRUSHING DIAMETER:	10-100mm	DIAMETER CRUSHING:	20-30mm
WORKING EFFICIENCY:	90% (0.9kg/s)	TIRE SPECIFICATION:	18*5.00-8 (inflation)	FUEL TANK CAPACITY:	5.5L (0.8 gal/imp)

Tree branch grinder

XDY019 gasoline 190 horizontal type



MATCHING POWER:	Gasoline 190 self-propelled engine	HORSEPOWER:	13 hp (9.4kw)	KNIFE SHAFT DIAMETER:	38mm
STARTING MODE:	Electric start	WORKING EFFICIENCY:	0.8-1.5 kg/s (1)	CRUSHING DIAMETER:	10cm
GEAR ADJUSTMENT:	Neutral/Forward	TOTAL WEIGHT:	160kg	PHYSICAL DIMENSION:	1400*561*112cm

Tree branch grinder

XDY020 gasoline 190 self-propelled V type



MATCHING POWER:	Gasoline 190 self-propelled engine	HORSEPOWER:	13 hp (9.4kw)	KNIFE SHAFT DIAMETER:	38mm
STARTING MODE:	Electric start	WORKING EFFICIENCY:	0.8-1.5 kg/s (1)	CRUSHING DIAMETER:	10cm
GEAR ADJUSTMENT:	Neutral/Forward	TOTAL WEIGHT:	200kg	PHYSICAL DIMENSION:	1200*561*180cm

Tree branch grinder

XDY021YHQ 190-200 GASOLINE TYPE



ENGINE MODEL:	190F134P	ENGINE SPEED:	3600r/min	ENGINE POWER:	8.5kw
STARTING METHOD:	Hand pull electric start	TRANSMISSION METHOD:	Belt drive	BELT MODEL:	D 1850x1125x11W
BLADE MATERIAL:	Imported AS steel	BLADE SIZE:	195mm*55mm	BLADE FORM:	2-mov&4-blade/1-beetle
TOTAL WEIGHT:	122kg	PHYSICAL DIMENSION:	1400*700*1130mm	INLET SIZE:	580*330mm
DISCHARGE PORT FORM:	Double discharge port	CRUSHING DIAMETER:	10-100mm	DIAMETER CRUSHING:	20-30mm
WORKING EFFICIENCY:	90% (0.9kg/s)	TIRE SPECIFICATION:	18*5.00-8 (inflation)	FUEL TANK CAPACITY:	5.5L (0.8 gal/imp)

Tree branch grinder

XDY022 gasoline 170 small V type



ENGINE MODEL:	170F134P	ENGINE SPEED:	3600r/min	ENGINE POWER:	6.1kw
STARTING METHOD:	Hand pull electric start	TRANSMISSION METHOD:	Vertical belt drive	BELT MODEL:	D 1370x
BLADE MATERIAL:	Imported AS steel	BLADE SIZE:	110*55mm	BLADE FORM:	2-mov&4-blade/1-beetle
TOTAL WEIGHT:	54kg	PHYSICAL DIMENSION:	850*500*1130mm	INLET SIZE:	400*200mm
DISCHARGE PORT FORM:	Double discharge port	CRUSHING DIAMETER:	10-100mm	DIAMETER CRUSHING:	20-30mm
WORKING EFFICIENCY:	90% (0.9kg/s)	TIRE SPECIFICATION:	18*5.00-8 (inflation)	FUEL TANK CAPACITY:	4.0L (0.5 gal/imp)

Tree branch grinder

XDY023 ZS200-5 Gasoline type



ENGINE MODEL:	ZS200F134P	ENGINE SPEED:	3600r/min	ENGINE POWER:	4.7kw
STARTING METHOD:	Hand pull start	TRANSMISSION METHOD:	Vertical belt drive	BELT MODEL:	137*250
BLADE MATERIAL:	Imported AS steel	BLADE SIZE:	180*55mm	BLADE FORM:	2-mov&4-blade/1-beetle
TOTAL WEIGHT:	56kg	PHYSICAL DIMENSION:	1000*500*1130mm	INLET SIZE:	300*200mm
DISCHARGE PORT FORM:	Double discharge port	CRUSHING DIAMETER:	10-100mm	DIAMETER CRUSHING:	20-30mm
WORKING EFFICIENCY:	90% (0.9kg/s)	TIRE SPECIFICATION:	18*5.00-8 (inflation)	FUEL TANK CAPACITY:	2.0L (0.26 gal/imp)

Tree branch grinder

XDY024 YH170-5 Gasoline type



ENGINE MODEL:	YH170F134P	ENGINE SPEED:	3600r/min	ENGINE POWER:	4.7kw
STARTING METHOD:	Hand pull start	TRANSMISSION METHOD:	Vertical belt drive	BELT MODEL:	137*250
BLADE MATERIAL:	Imported AS steel	BLADE SIZE:	180*55mm	BLADE FORM:	2-mov&4-blade/1-beetle
TOTAL WEIGHT:	56kg	PHYSICAL DIMENSION:	1000*500*1130mm	INLET SIZE:	300*200mm
DISCHARGE PORT FORM:	Double discharge port	CRUSHING DIAMETER:	10-100mm	DIAMETER CRUSHING:	20-30mm
WORKING EFFICIENCY:	90% (0.9kg/s)	TIRE SPECIFICATION:	18*5.00-8 (inflation)	FUEL TANK CAPACITY:	2.0L (0.26 gal/imp)

Tree branch grinder

XDY025hongjiV70-ZS200Gasoline type



ENGINE MODEL:	ZS200F134P	ENGINE SPEED:	3600r/min	ENGINE POWER:	4.7kw
STARTING METHOD:	Hand pull start	TRANSMISSION METHOD:	Vertical belt drive	BELT MODEL:	137*250
BLADE MATERIAL:	Imported AS steel	BLADE SIZE:	180*55mm	BLADE FORM:	2-mov&4-blade/1-beetle
TOTAL WEIGHT:	56kg	PHYSICAL DIMENSION:	1000*500*1130mm	INLET SIZE:	300*200mm
DISCHARGE PORT FORM:	Double discharge port	CRUSHING DIAMETER:	10-100mm	DIAMETER CRUSHING:	20-30mm
WORKING EFFICIENCY:	90% (0.9kg/s)	TIRE SPECIFICATION:	18*5.00-8 (inflation)	FUEL TANK CAPACITY:	2.0L (0.26 gal/imp)

Tree branch grinder

XDY026 YG196-5Gasoline type



ENGINE MODEL:	YG196F134P	ENGINE SPEED:	3600r/min	ENGINE POWER:	4.7kw
STARTING METHOD:	Hand pull start	TRANSMISSION METHOD:	Vertical belt drive	BELT MODEL:	137*250
BLADE MATERIAL:	Imported AS steel	BLADE SIZE:	180*55mm	BLADE FORM:	2-mov&4-blade/1-beetle
TOTAL WEIGHT:	56kg	PHYSICAL DIMENSION:	1000*500*1130mm	INLET SIZE:	300*200mm
DISCHARGE PORT FORM:	Double discharge port	CRUSHING DIAMETER:	10-100mm	DIAMETER CRUSHING:	20-30mm
WORKING EFFICIENCY:	90% (0.9kg/s)	TIRE SPECIFICATION:	18*5.00-8 (inflation)	FUEL TANK CAPACITY:	2.0L (0.26 gal/imp)



Push lawn mower

Traditional methods of weeding with pesticides and weeding with manual hoes are inefficient and can easily lead to loss of soil moisture, and spraying pesticides can cause soil pollution. With the new lawn mower, you can easily cut hundreds of acres of grass in one day. It is efficient, fast and effective. The grass roots remain in the soil, increasing the ability to resist drought and waterlogging, maintaining water and soil, and returning the chopped grass to the fields as organic fertilizer, which is more environmentally friendly.

The push lawn mower uses a high-horsepower engine and is available in two types: diesel and gasoline. It is suitable for different types of scenarios. The new alloy blade is designed to be sharper.



Walk-behind lawn mower (electric start)

Product display

Lawn mower

XDY027 diesel 60 engine (electric start)



ENGINE HORSEPOWER: 9.0KW	ENGINE SPEED : 3600R.P.M	TYRE SPECIFICATION: 4.00-8 solid wheel
GEARS: Fast / Slow / Neutral	MINIMUM STUBBLE HEIGHT: 3cm	MAXIMUM STUBBLE HEIGHT: 6cm
GRASS WIDTH: 60cm	STARTING METHOD: electric start	

Lawn mower

XDY028 diesel 80 engine (electric start)



ENGINE HORSEPOWER: 9.0KW	ENGINE SPEED : 3600R.P.M	TYRE SPECIFICATION: 4.00-8 solid wheel
GEARS: Fast / Slow / Neutral	MINIMUM STUBBLE HEIGHT: 3cm	MAXIMUM STUBBLE HEIGHT: 6cm
GRASS WIDTH: 60cm	STARTING METHOD: electric start	

Lawn mower

XDY029 diesel 188 engine (electric start)



ENGINE HORSEPOWER: 8.3KW	ENGINE SPEED : 3600R.P.M	TYRE SPECIFICATION: 4.00-8 solid wheel
GEARS: Fast / Slow / Neutral	MINIMUM STUBBLE HEIGHT: 3cm	MAXIMUM STUBBLE HEIGHT: 6cm
GRASS WIDTH: 60cm	STARTING METHOD: Electric start	

Lawn mower

XDY030 20 gasoline engine (electric start)



ENGINE HORSEPOWER: 8.3KW	ENGINE SPEED : 3600R.P.M	TYRE SPECIFICATION: 4.00-8 solid wheel
GEARS: Fast / Slow / Neutral	MINIMUM STUBBLE HEIGHT: 3cm	MAXIMUM STUBBLE HEIGHT: 6cm
GRASS WIDTH: 60cm	STARTING METHOD: Electric start	

New electric lawn mower

XDY031 nine-tube controller



MOTOR POWER 550 watts	TOOL SPEED 400 rpm
INPUT VOLTAGE 48V/60V	CONTROLLERS Nine Tube Controller

Sprayer (sprayer)

Improve work efficiency: Sprayers can work faster and more precisely than manual work, saving time and improving production efficiency.
 Reduce pesticide waste: The sprayer can accurately spray pesticides, reduce pesticide waste, and reduce crop production costs.
 Improve work quality: The sprayer can accurately spray according to crop growth conditions and pesticide characteristics, improving the accuracy and consistency of pesticide application.
 Reduce labor intensity: The sprayer is a labor-intensive agricultural machinery that can effectively reduce the labor intensity of manual spraying.



Lawn mower
XDY032 new industrial grade/gasoline 170



ENGINE HORSEPOWER: 8.2hp	ENGINE SPEED: 3600R.P.M	WHEELBASES: 335mm
GEARS: Fast / Slow / Neutral	MINIMUM STUBBLE HEIGHT: 1cm	MAXIMUM STUBBLE HEIGHT: 8cm
GRASS WIDTH: 50cm	STARTING METHOD: Pull start	

Lawn mower
XDY033 super popular model/new industrial grade



ENGINE HORSEPOWER: 8.2hp	ENGINE SPEED: 3600R.P.M	WHEELBASES: 335mm
GEARS: Fast / Slow / Neutral	MINIMUM STUBBLE HEIGHT: 1cm	MAXIMUM STUBBLE HEIGHT: 8cm
GRASS WIDTH: 40-50cm	STARTING METHOD: Pull start	

Lawn mower
XDY034 Zongshen New Industrial 225 Power Supply



ENGINE HORSEPOWER: 8.2hp	ENGINE SPEED: 3600R.P.M	WHEELBASES: 335mm
GEARS: Fast / Slow / Neutral	MINIMUM STUBBLE HEIGHT: 1cm	MAXIMUM STUBBLE HEIGHT: 8cm
GRASS WIDTH: 50cm	STARTING METHOD: Pull start	

Lawn mower
XDY035 Zongshen New Industrial 225 Power Supply



ENGINE HORSEPOWER: 8.2hp	ENGINE SPEED: 3600R.P.M	WHEELBASES: 335mm
GEARS: Fast / Slow / Neutral	MINIMUM STUBBLE HEIGHT: 1cm	MAXIMUM STUBBLE HEIGHT: 8cm
GRASS WIDTH: 40-50cm	STARTING METHOD: Pull start	

Lawn mower
XDY036 420 gasoline engine (manual start)



ENGINE HORSEPOWER: 8.2hp	ENGINE SPEED: 3600R.P.M	TYRE SPECIFICATION: 4.00S (solid wheel)
GEARS: Fast / Slow / Neutral	MINIMUM STUBBLE HEIGHT: 1cm	MAXIMUM STUBBLE HEIGHT: 8cm
GRASS WIDTH: 60cm	STARTING METHOD: Pull start	

Lawn mower
XDY037 225 gasoline engine (manual start)



ENGINE HORSEPOWER: 8.2hp	ENGINE RPM: 3600R.P.M	WHEELBASES: 335mm
GEARS: Fast / Slow / Neutral	MINIMUM STUBBLE HEIGHT: 1cm	MAXIMUM STUBBLE HEIGHT: 8cm
GRASS WIDTH: 50cm	STARTING METHOD: Pull start	

Lawn mower
XDY038 new industry 225 power



ENGINE HORSEPOWER: 8.2hp	ENGINE SPEED: 3600R.P.M	WHEELBASES: 335mm
GEARS: Fast / Slow / Neutral	MINIMUM STUBBLE HEIGHT: 1cm	MAXIMUM STUBBLE HEIGHT: 8cm
GRASS WIDTH: 50cm	STARTING METHOD: Pull start	

Lawn mower
XDY039 classic upgraded 50 cm mowing range



ENGINE HORSEPOWER: 8.2hp	ENGINE SPEED: 3600R.P.M	WHEELBASES: 335mm
GEARS: Fast / Slow / Neutral	MINIMUM STUBBLE HEIGHT: 1cm	MAXIMUM STUBBLE HEIGHT: 8cm
GRASS WIDTH: 50cm	STARTING METHOD: Pull start	

Rear sprayer

XDY040 ride model 225 gasoline



PRODUCT NAME: 225 Petrol Rear Sprayer	ENGINE POWER: 4.7 kW	STARTING METHOD: Pull start
CONTAINER VOLUME: 250 litres/500kg	WALKING SPEED: 0.4 kilometres/hour	NUMBER OF NOZZLES: 8 nozzled nozzles
PUMP FLOW RATE: 14.25 litres/minute	PUMP PRESSURE: 7.0-3.5MPa	MINIMUM CLEARANCE: 150mm
PUMP SPEED: 800-1200rpm	REAR WHEEL MODEL: 120x30 pneumatic tyres	FRONT WHEEL TYPE: 145/70-8 pneumatic tyre

Rear sprayer

XDY041 ride-on 190 gasoline electric start rear sprayer



PRODUCT NAME: Ride-on Rear Sprayer	ENGINE POWER: 8.5 kW	WATER PUMP MODEL: FST-50H
CONTAINER VOLUME: 250 litres/500kg	BATTERY CAPACITY: 12V/8AH battery	PUMP SPEED: 800-1200 RPM
TRAVELLING SPEED: 0.6KM/H	PUMP FLOW RATE: 35L/MIN	MINIMUM CLEARANCE: 150mm
NUMBER OF NOZZLES: 10 imported from Italy	REAR WHEEL MODEL: 120x30 pneumatic tyres	FRONT WHEEL TYPE: 145x70 pneumatic tyres

Rear sprayer

XDY042 diesel 192 rear air blower sprayer



PRODUCT NAME: Diesel Rear Sprayer	ENGINE POWER: 9.0 kW	PUMP MODEL: FST-50H
CONTAINER VOLUME: 300 litres/600kg	BATTERY CAPACITY: 12V/8AH battery	PUMP RPM: 800-1200 RPM
TRAVELLING SPEED: 0.6KM/H	PUMP FLOW RATE: 35L/MIN	MINIMUM CLEARANCE: 150mm
NUMBER OF NOZZLES: 10 imported from Italy	REAR WHEEL MODEL: 120x30 pneumatic tyres	REAR WHEEL TYPE: 120x30 pneumatic tyres

Rear sprayer

XDY0043 gasoline type rear air blower sprayer



PRODUCT NAME: Petrol Rear Sprayer	ENGINE POWER: 4.1 kW	ENGINE MODEL: 170F petrol powered
CONTAINER VOLUME: 180 litres/360kg	PUMP PRESSURE: 2.0-3.5MPa	PUMP SPEED: 800-1200 RPM
TRAVELLING SPEED: 0.5KM/H	PUMP FLOW RATE: 15.2L/MIN	MINIMUM CLEARANCE: 150mm
NUMBER OF PINTHEADS: 8 nozzles	FAN DIAMETER: 42CM	TRAVELLING GEARS: Forward/Forward 2/empty/Reverse

Rear sprayer

XDY044 gasoline type rear air blower sprayer



PRODUCT NAME: Petrol Rear Sprayer	ENGINE POWER: 4.2 kW	ENGINE MODEL: 6825
CONTAINER VOLUME: 150 litres/300kg	PUMP PRESSURE: 10-40KG/CM ²	PUMP RPM: 800-1200 RPM
TRAVELLING SPEED: 0.5KM/H	PUMP FLOW RATE: 15.2L/MIN	MINIMUM CLEARANCE: 150mm
NUMBER OF PINTHEADS: 8 nozzles	FRONT WHEEL MODEL: 150MMx4	REAR WHEEL MODEL: 6.50-8

Rear sprayer

XDY045 traction type 420 gasoline rear sprayer



PRODUCT NAME: Tractor Model Oil Petrol Rear Sprayer	ENGINE POWER: 8.5 kW	STARTING METHOD: Pull start
CONTAINER VOLUME: 300 litres/600kg	PUMP PRESSURE: 2.1-4	PUMP SPEED: 800-1200 RPM
TRAVELLING SPEED: 0.5KM/H	PUMP FLOW RATE: 35.5L/MIN	MINIMUM CLEARANCE: 150mm
NUMBER OF NOZZLES: 10 imported nozzles	FRONT WHEEL MODEL: 180x8 pneumatic tyres	REAR WHEEL MODEL: 160x8 pneumatic tyres

Rear sprayer

XDY046 ride-on 192 diesel electric start rear sprayer



PRODUCT NAME: Ride-on Rear Sprayer	ENGINE POWER: 8.0 kW	BATTERY CAPACITY: 12V/8AH battery
CONTAINER VOLUME: 250 litres/500kg	PUMP MODEL: FST-50H	PUMP SPEED: 800-1200 RPM
TRAVELLING SPEED: 0.6KM/H	PUMP FLOW RATE: 35L/MIN	MINIMUM CLEARANCE: 150mm
NUMBER OF NOZZLES: 10 imported from Italy	FRONT WHEEL MODEL: 120x30 pneumatic tyres	REAR WHEEL MODEL: 120x30 pneumatic tyres

Rear sprayer

XDY047 three-wheel riding gasoline sprayer



PRODUCT NAME: Three-wheel Riding Gasoline Sprayer	ENGINE POWER: 4.1 kW	ENGINE MODEL: 170F gasoline power
PILL BOX VOLUME: 200L/400kg	WATER PUMP PRESSURE: 2.0-3.5MPa	WATER PUMP SPEED: 800-1200 RPM
WALKING SPEED: 0.6KM/H	WATER PUMP FLOW: 15.2L/MIN	MINIMUM GAP: 150mm
NUMBER OF NOZZLES: 8 nozzles	FAN DIAMETER: 50CM	WALKING GEAR: Forward/Forward 2/empty/Reverse

Electric tricycle

XDY048 three-wheeled tablet model (without battery)



TRANSMISSION MODE: gear transmission	START MODE: Rotate the power switch	LOAD CAPACITY: 1100 pounds
TOTAL WEIGHT: 85KG	TIRES: customize	MOTOR: 60W low speed copper motor
PHYSICAL DIMENSION: 1200*500MM	CLIMBING ANGLE: 60°	BATTERY: No battery/no charger

Electric tricycle

XDY049 three-wheel tablet computer (battery + charger)



TRANSMISSION MODE: gear transmission	START MODE: Rotate the power switch	LOAD CAPACITY: 1100 pounds
TOTAL WEIGHT: 85KG	TIRES: customize	MOTOR: 60W low speed copper motor
PHYSICAL DIMENSION: 1200*500MM	CLIMBING ANGLE: 60°	BATTERY: 48V12A lead-acid battery

Conventional electric transport vehicle

XDY050 conventional drum brake



TRANSMISSION MODE: gear transmission	START MODE: Rotate the power switch	LOAD CAPACITY: 800 pounds
TOTAL WEIGHT: 50KG	TIRES: 410-10 thickened tires	MOTOR: Low speed copper motor
PHYSICAL DIMENSION: 1500*500MM	BRAKE TYPE: Perforated Disc Brake	BATTERY: 48V12A lead-acid battery

Conventional electric transport vehicle

XDY051 conventional drum brake



TRANSMISSION MODE: gear transmission	START MODE: Rotate the power switch	LOAD CAPACITY: 800 pounds
TOTAL WEIGHT: 50KG	TIRES: 310-10 thickened tires	MOTOR: Low speed copper motor
PHYSICAL DIMENSION: 1650*500MM	CLIMBING ANGLE: 60°	BATTERY: No battery/No charger

Conventional electric transport vehicle

XDY052 ordinary drum brake



TRANSMISSION MODE: gear transmission	START MODE: Rotate the power switch	LOAD CAPACITY: 800 pounds
TOTAL WEIGHT: 50KG	TIRES: 310-10 thickened tires	MOTOR: Low speed copper motor
PHYSICAL DIMENSION: 1650*500MM	CLIMBING ANGLE: 60°	BATTERY: No battery/No charger

Conventional electric transport vehicle

XDY053 widened wheel drum brake



TRANSMISSION MODE: gear transmission	START MODE: Rotate the power switch	LOAD CAPACITY: 800 pounds
TOTAL WEIGHT: 50KG	TIRES: 310-10 thickened tires	MOTOR: Low speed copper motor
PHYSICAL DIMENSION: 1650*500MM	BRAKE TYPE: Perforated Disc Brake	BATTERY: 48V12A lead-acid battery

Conventional electric transport vehicle

XDY054 double widened wheel drum brake



TRANSMISSION MODE: gear transmission	START MODE: Rotate the power switch	LOAD CAPACITY: 1100 pounds
TOTAL WEIGHT: 85KG	TIRES: 410 thickened tires	MOTOR: Low speed copper motor
PHYSICAL DIMENSION: 1650*500MM	CLIMBING ANGLE: 60°	BATTERY: 48V12A lead-acid battery

Electric tricycle

XDY055 three-wheel flat model



TRANSMISSION MODE: gear transmission	START MODE: Rotate the power switch	LOAD CAPACITY: 1100 pounds
TOTAL WEIGHT: 85KG	TIRES: customize	MOTOR: 60W low speed copper motor
PHYSICAL DIMENSION: 1200*500MM	CLIMBING ANGLE: 60°	BATTERY: 48V12A lead-acid battery

Conventional electric transport vehicle

XDY056 traditional wheel disc brake



TRANSMISSION MODE: gear transmission	START MODE: Rotate the power switch	LOAD CAPACITY: 800 pounds
TOTAL WEIGHT: 50KG	TIRES: 310-10 thickened tires	MOTOR: Low speed copper motor
PHYSICAL DIMENSION: 1650*500MM	BRAKE TYPE: Perforated Disc Brake	BATTERY: 48V12A lead-acid battery

Rear sprayer

XDY046 ride-on 192 diesel electric start rear sprayer



PRODUCT NAME: Ride-on Rear Sprayer	ENGINE POWER: 8.0 kW	BATTERY CAPACITY: 12V/8AH battery
CONTAINER VOLUME: 250 litres/500kg	PUMP MODEL: FST-50H	PUMP SPEED: 800-1200 RPM
TRAVELLING SPEED: 0.6KM/H	PUMP FLOW RATE: 35L/MIN	MINIMUM CLEARANCE: 150mm
NUMBER OF NOZZLES: 10 imported from Italy	FRONT WHEEL MODEL: 120x30 pneumatic tyres	REAR WHEEL MODEL: 120x30 pneumatic tyres

Rear sprayer

XDY047 three-wheel riding gasoline sprayer



PRODUCT NAME: Three-wheel Riding Gasoline Sprayer	ENGINE POWER: 4.1 kW	ENGINE MODEL: 170F gasoline power
PILL BOX VOLUME: 200L/400kg	WATER PUMP PRESSURE: 2.0-3.5MPa	WATER PUMP SPEED: 800-1200 RPM
WALKING SPEED: 0.6KM/H	WATER PUMP FLOW: 15.2L/MIN	MINIMUM GAP: 150mm
NUMBER OF NOZZLES: 8 nozzles	FAN DIAMETER: 50CM	WALKING GEAR: Forward/Forward 2/empty/Reverse

Conventional electric transport vehicle

XDY058 traditional wheel drum brake



TRANSMISSION MODE: gear transmission	START MODE: Rotate the power switch	LOAD CAPACITY: 800 pounds
TOTAL WEIGHT: 85KG	TIRES: 410-10 thickened tires	MOTOR: Low speed copper motor
PHYSICAL DIMENSION: 1650*500MM	CLIMBING ANGLE: 60°	BATTERY: 48V12A lead-acid battery

Conventional electric transport vehicle

XDY059 double widened wheel drum brake



PRODUCT NAME: Gasoline Cocktail Wagon	ACTIVATION METHOD: Recoil Hand Pull Start	LOAD WEIGHT: 1000 pounds
TOTAL WEIGHT: 85KG	CLUTCH DISC: automatic (optional)	TIRES: 400-10 thickened Tire *2
PHYSICAL DIMENSION: 1100*500MM	CLIMBING ANGLE: 60°	TRANSMISSION METHOD: 3 gears (2 front/1 empty)

170F gasoline transport truck

XDY059 gasoline two-wheel vehicle



TRANSMISSION MODE: gear transmission	START MODE: Rotate the power switch	LOAD CAPACITY: 1100 pounds
TOTAL WEIGHT: 85KG	TIRES: 410 thickened tires	MOTOR: Low speed copper motor
PHYSICAL DIMENSION: 1650*500MM	CLIMBING ANGLE: 60°	BATTERY: 48V12A lead-acid battery

Truck (gasoline series)

Factory team



New type micro tillage machine

XDY060 four wheel drive



STARTUP MODE: Hand pull recoil/electric	TOTAL WEIGHT: 110kg	RATED POWER: 4.2 kW
TRANSMISSION MODE: Direct drive	GEAR: Slow/Fast/Neutral/Reverse	TRENCHING DEPTH: 18-30cm adjustable
TRENCHING WIDTH: 30-40cm adjustable	PLOWING WIDTH: 900MM	PLOWING DEPTH: 100mm-200mm

New type micro tillage machine

XDY061 dual driver



ACTIVATION MODE: Hand pull recoil	DISPLACEMENT: 208 cubic centimetres	RATED POWER: 4.0/3500W/rpm
TRANSMISSION MODE: Ball bearing	GEARS: Slow/Fast/Neutral/Reverse	MAXIMUM TORQUE: 10.7/262N.m/rpm
COOLING SYSTEM: Forced air coolant	PLUGHING WIDTH: 900 mm	PLUGHING DEPTH: 100 mm - 200 mm

Ride-on cultivator

XDY062 Changzhou, China 35 HP



DIESEL ENGINE POWER: 35kw/water-cooled electric start	TOTAL WEIGHT: 530KG	TRAVEL GEAR: 3+1
EFFICIENCY: 3-4 acres/h	ROTARY TILLAGE WIDTH: 90-100cm	THE DITCH WIDTH IS WIDE: 45-50cm
WEEDING WIDTH: 90-100cm	BACKFILL WIDTH: 100cm	WIDTH OF THE DOZING: 100cm

Ride-on cultivator

XDY063 Changzhou, China 25 HP



DIESEL ENGINE POWER: 19kw/water-cooled electric start	TOTAL WEIGHT: 530KG	TRAVEL GEAR: 3+1
EFFICIENCY: 1-3 acres/h	ROTARY TILLAGE WIDTH: 90-100cm	THE DITCH WIDTH IS WIDE: 25-30cm
WEEDING WIDTH: 90-100cm	BACKFILL WIDTH: 100cm	WIDTH OF THE DOZING: 90cm

Corn harvester

XDY064 195 air-cooled diesel engine



CRUSHING LENGTH: 18-100 mm	WORK EFFICIENCY: 1-2 acres/hour	TOTAL WEIGHT: 775kg
OPERATING DISTANCE: 400-800 metres	NUMBER OF ROWS: 1	NUMBER OF BLADES: 12 ball knives

Laminating machine

XDY065 new upgrade



TRANSMISSION MODE: gear transmission	START MODE: Rotate line power switch	LOAD CAPACITY: 1100 pounds
TOTAL WEIGHT: 86KG	TIRES: customize	MOTOR: 650w Low speed copper motor
PHYSICAL DIMENSION: 1720*650MM	CLIMBING ANGLE: 60°	BATTERY: 48V12A lead-acid battery

Multifunctional fertilizer spreader

XDY066 multifunctional fertilizer spreader



PRODUCT NAME: Fertilizer applicator	BARREL CAPACITY: 30kg	DEPTH BELOW GROUND: 5-13 cm
BODY MATERIAL: thickened steel plate	FERTILIZER RATE: Maximum 30 pounds/acre	OVERALL LENGTH: 90cm
OVERALL WIDTH: 26cm	SUPPORT ARM: Galvanized thickened square pipe	TOTAL WEIGHT: 17 kg

Snowplow

XDY067 snow blower



BRUSHLESS MOTOR: Two motors of 600 watts	TRACK WIDTH: 120mm	REMOTE CONTROL DISTANCE: 60 metres
SNOW THROWING DISTANCE: More than 10 metres	TOSS: 180° can be adjusted at will	REMOTE HYDRAULIC HEIGHT ADJUSTMENT: 1.6-6m
DYNAMO: 1500 watts	WORKING WIDTH: 610mm	



Professional R & D team



Advanced equipment



Standardization Production

Product workmanship details



High horsepower engine
Export quality power, stable and durable output



Thickening and enlarging the feed opening
Export quality power, stable and durable output



Imported high speed bearings
High concentricity, tight collection, wear-resistant and durable



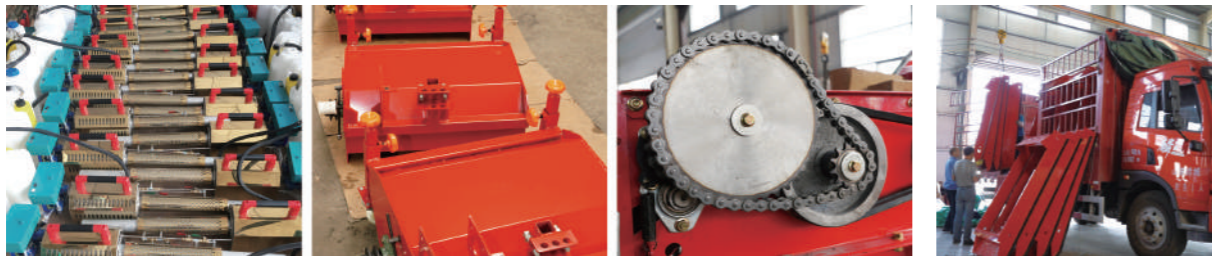
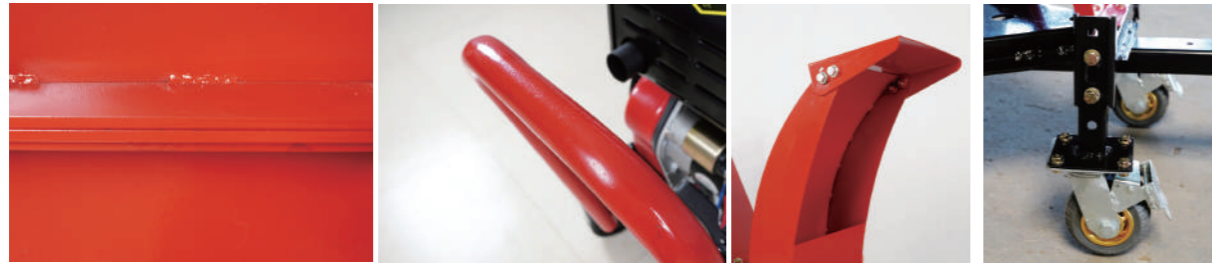
40 large size tires
Anti-skid and wear-resistant, strong adaptability to terrain



Imported A-8 steel knife
Double-sided grindable, sharp cutting, strong toughness



Double universal wheel design
With built-in brakes, flexible steering and strong load-bearing capacity



Logistics introduction

Express delivery

Professional express team and high-quality logistics services to protect your goods

