



YIN CHOU



CHONGQING YIN CHOU MACHINERY MANUFACTURING CO.,LTD

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CHONGQING YIN CHOU

Company Profile

- ◆ Chongqing YINCHOU Machinery Manufacturing Co., Ltd. was established in 2014 and is located in Dazhu District, Chongqing of China. After years of hard work, YINCHOU now has a standard modern factory which has over 20 square kilometers and more than 50 experienced employees.
- ◆ YINCHOU is a factory dedicated to the research and development, production and sales of high-quality agricultural machinery. We mainly produces mini-tillers, mini-tiller spare parts and various agricultural tool accessories. The multi-functional mini-tillers produced by YINCHOU has the significant advantages of small size, high power, low fuel consumption, complete functions, reliable performance and flexible operation, which can be widely used for rotary tillage, deep tillage, soil cultivation, ridge and furrow support, sowing and fertilizing, water pumping and pesticide application in mountains, hills, plains and greenhouse fields.
- ◆ YINCHOU has gathered a group of high-level and high-quality technical talents and established a scientific management system and rigorous quality system. We have complete testing equipment, inspection instruments and production equipment. It can currently produce 6,000 PCS mini-tillers and 5,000 sets of mini-tiller accessories per month.
- ◆ We uphold the corporate spirit of unity, rigor, integrity and innovation, follow the business philosophy of integrity first and quality first, and rely on good reputation and considerate service to win the trust of customers.

YINCHOU Factory



Product Guidelines



ENTERPRISE
PROFILE

01



Power Tiller
YC900Q

04



Power Tiller
YC900QZ

05



Power Tiller
YC1000D

06



Power Tiller
YC1000DB

07



Power Tiller
YC1000DH

08



Power Tiller
YC1000Q

09



Power Tiller
YC1000QH

10



Power Tiller
YC1000QN

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Power Tiller
YC1000QU

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Power Tiller
YC1000YQ

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Power Tiller
YC1050Q

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Power Tiller
YC1350DHK

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Power Tiller
YC1350DZ

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YC900Q

Model	YC900Q
Engine Model	170F
Displacement(ml)	212
Fuel tank capacity(L)	3.6
Starting System	Recoil Start
Tilling Width(mm)	750-850
Tilling Depth(mm)	100-300
Gear Shift	-1,0,1,2/-1,0,1,2,3
Transmission	Belt
Oil Capacity	1.5L(Geabox)/ 0.6L(Engine)
Wheel	400-8
Blades	3 Pcs*4groups
Package Size(mm)	820*460*650
Loading Quantity (20GP/40HQ)	105/280



YC900QZ



Model	YC900QZ
Engine Model	170F
Displacement(ml)	212
Fuel tank capacity(L)	3.6
Starting System	Recoil Start
Tilling Width(mm)	750-850
Tilling Depth(mm)	100-300
Gear Shift	Automatic
Transmission	Gear
Oil Capacity	1.5L(Geabox)/ 0.6L(Engine)
Wheel	400-8
Blades	3 Pcs*4groups
Package Size(mm)	820*460*650
Loading Quantity (20GP/40HQ)	105/280

YC1000D



Model	YC1000D
Engine Model	173F
Displacement(ml)	247
Fuel tank capacity(L)	2.5
Starting System	Recoil/Electric Start
Tilling Width(mm)	800-1000
Tilling Depth(mm)	100-300
Gear Shift	-1,0,1,2/-1,0,1,2,3
Transmission	Gear
Oil Capacity	1.8L(Geabox)/ 0.75(Engine)
Wheel	400-8
Blades	4 Pcs*4 groups
Package Size(mm)	820*460*650
Loading Quantity (20GP/40HQ)	105/280

YC1000DB

Model	YC1000DB
Engine Model	173F
Displacement(ml)	247
Fuel tank capacity(L)	2.5
Starting System	Recoil/Electric Start
Tilling Width(mm)	800-1000
Tilling Depth(mm)	100-300
Gear Shift	-1,0,1,2/-1,0,1,2,3
Transmission	Gear
Oil Capacity	1.8L(Geabox)/ 0.75L(Engine)
Wheel	400-8
Blades	4 Pcs*4 groups
Package Size(mm)	820*460*650
Loading Quantity (20GP/40HQ)	105/280



YC1000DH

Model	YC1000DH
Engine Model	173F
Displacement(ml)	247
Fuel tank capacity(L)	2.5
Starting System	Recoil/Electric Start
Tilling Width(mm)	800-1000
Tilling Depth(mm)	100-300
Gear Shift	-1,0,1,2/-1,0,1,2,3
Transmission	Gear
Oil Capacity	1.8L(Geabox)/ 0.75(Engine)
Wheel	400-8
Blades	4 Pcs*4 groups
Package Size(mm)	820*460*650
Loading Quantity (20GP/40HQ)	105/280



YC1000Q

Model	YC1000Q
Engine Model	170F
Displacement(ml)	212
Fuel tank capacity(L)	3.6
Starting System	Recoil Start
Tilling Width(mm)	750-850
Tilling Depth(mm)	100-300
Gear Shift	-1,0,1,2/-1,0,1,2,3
Transmission	Gear
Oil Capacity	1.5L(Geabox)/ 0.6L(Engine)
Wheel	400-8
Blades	3 Pcs*4groups
Package Size(mm)	820*460*650
Loading Quantity (20GP/40HQ)	105/280



YC1000QH

Model	YC1000QH
Engine Model	170F
Displacement(ml)	212
Fuel tank capacity(L)	3.6
Starting System	Recoil Start
Tilling Width(mm)	750-850
Tilling Depth(mm)	100-300
Gear Shift	-1,0,1,2/-1,0,1,2,3
Transmission	Gear
Oil Capacity	1.5L(Geabox)/ 0.6L(Engine)
Wheel	400-8
Blades	3 Pcs*4groups
Package Size(mm)	820*460*650
Loading Quantity (20GP/40HQ)	105/280



YC1000QN

Model	YC1000QN
Engine Model	170F
Displacement(ml)	212
Fuel tank capacity(L)	3.6
Starting System	Recoil Start
Tilling Width(mm)	750-850
Tilling Depth(mm)	100-300
Gear Shift	-1,0,1,2/-1,0,1,2,3
Transmission	Gear
Oil Capacity	1.5L(Geabox)/ 0.6L(Engine)
Wheel	400-8
Blades	3 Pcs*4groups
Package Size(mm)	820*460*650
Loading Quantity (20GP/40HQ)	105/280



YC1000QU

Model	YC1000QU
Engine Model	170F
Displacement(ml)	212
Fuel tank capacity(L)	3.6
Starting System	Recoil Start
Tilling Width(mm)	750-850
Tilling Depth(mm)	100-300
Gear Shift	-1,0,1,2/-1,0,1,2,3
Transmission	Gear
Oil Capacity	1.5L(Geabox)/ 0.6L(Engine)
Wheel	400-8
Blades	3 Pcs*4groups
Package Size(mm)	820*460*650
Loading Quantity (20GP/40HQ)	105/280



YC1000YQ



Model	YC1000YQ
Engine Model	170F
Displacement(ml)	212
Fuel tank capacity(L)	3.6
Starting System	Recoil Start
Tilling Width(mm)	750-850
Tilling Depth(mm)	100-300
Gear Shift	-1,0,1,2/-1,0,1,2,3
Transmission	Gear
Oil Capacity	1.5L(Geabox)/ 0.6L(Engine)
Wheel	400-8
Blades	3 Pcs*4groups
Package Size(mm)	820*460*650
Loading Quantity (20GP/40HQ)	105/280

YC1050Q



Model	YC1050Q
Engine Model	190F
Displacement(ml)	420
Fuel tank capacity(L)	6.0
Starting System	Recoil/Electric Start
Tilling Width(mm)	900-1350
Tilling Depth(mm)	100-300
Gear Shift	-1,0,1,2/-1,0,1,2,3
Transmission	Gear
Oil Capacity	2.3L(Geabox)/ 1.1L(Engine)
Wheel	500-12
Blades	4 Pcs*4 groups
Package Size(mm)	980*570*820
Loading Quantity (20GP/40HQ)	72/144

YC1350DHK

Model	YC1350DHK
Engine Model	186FA
Displacement(ml)	418
Fuel tank capacity(L)	5.5
Starting System	Recoil/Electric Start
Tilling Width(mm)	900-1350
Tilling Depth(mm)	100-300
Gear Shift	-1,0,1,2/-1,0,1,2,3
Transmission	Gear
Oil Capacity	2.3L(Geabox)/ 1.65(Engine)
Wheel	500-12
Blades	4 Pcs*5 groups
Package Size(mm)	980*570*820
Loading Quantity (20GP/40HQ)	72/144

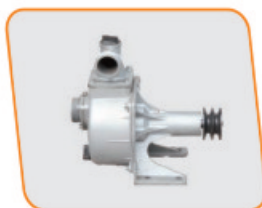


YC1000S

Model	YC1000Q
Engine Model	170F
Displacement(ml)	212
Fuel tank capacity(L)	3.6
Starting System	Recoil Start
Tilling Width(mm)	750-850
Tilling Depth(mm)	100-300
Gear Shift	-1,0,1,2/-1,0,1,2,3
Transmission	Gear
Oil Capacity	1.5L(Geabox)/ 0.6L(Engine)
Wheel	400-8
Blades	3 Pcs*4groups
Package Size(mm)	820*460*650
Loading Quantity (20GP/40HQ)	105/280



YC001



YC002



YC003



YC004



YC005



YC006



YC007



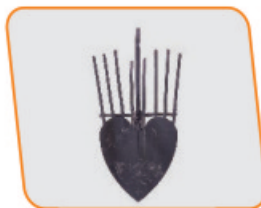
YC008



YC009



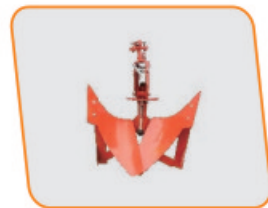
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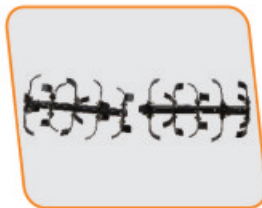
YC011



YC012



YC013



YC014



YC015



YC016



YC017



YC018



YC019



YC020