



**Brief Introduction**

1. The weed harvester is small size can be used to harvest the water hyacinth and water lettuce. It's single pontoon, driven by couple paddle wheel and hydraulic system.
2. The harvester is in a structure of double transmission system. The front harvesting chain is used for collecting, cutting and transmitting water weeds, the collecting depth can be adjustable. The rear transmitting chain is used for loading water weeds as well as storage, then can discharge the water hyacinth to the offshore bank.
3. The harvester can be equipped with scissors, cutters, auxiliary collecting arm and collecting wheel to achieve multiple functions
4. The harvester has beautiful appearance, Rexible operation and cosy operation.



**Technical Parameter**

Size (L*W*H)	8*3.9*1.8 m
Strong Capacity	5m <sup>2</sup>
Cutting Width	1.5m
Cutting Depth	0.8m
Draft	0.4-0.5 m
Discharge Height	2.5m
Harvesting Capacity	1500m <sup>2</sup> /h
Engine Brand	Weifang Brand/Commins
Dissel Power	30kw
Driven Type	Paddle Wheel
Control System	Semi Automatic
Pontoon Thickness	4*4*3mm
Working Speed	5km/h
Fuel Consumption	3-5L/H

Note: The ship can be customized according to the customers site conditions.



**Brief Introduction**

1. The multifunctional harvester is small size, can be used to harvest the aquatic weeds or floating garbage in the water. It's single pontoon, driven by double paddle wheel and hydraulic system
2. The harvester is in a structure of double transmission system. The front harvesting chain is used for collecting, cutting and transmitting water weeds, the collecting depth can be adjustable. The rear transmitting chain is used for loading water weeds as well as storage, then can discharge the woods to the offshore bank.
3. The harvester can be equipped with scissors, cutters, auxiliary collecting arm and collecting wheel to achieve multiple functions
4. The harvester driven by a double peddle hydraulic propelling system, which can accomplish 360U-turn in sku, which greatly improves the working flexibility. Propeller driven is also available to add the machine.



**Technical Parameter**

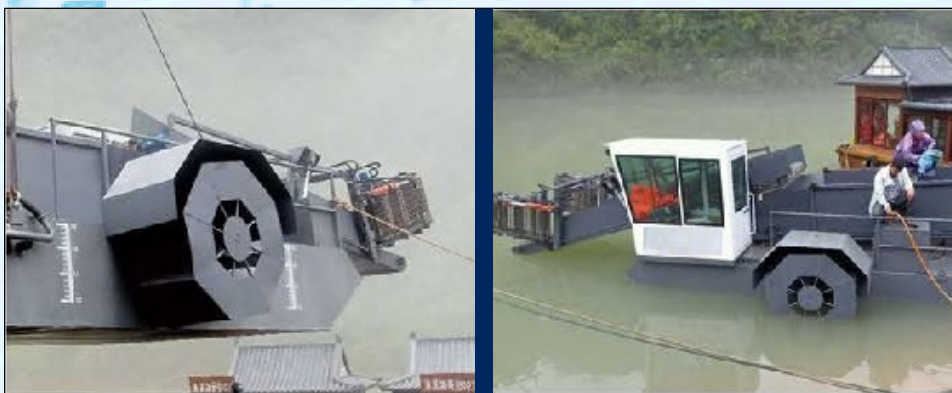
Size (L*W*H)	7.5x3.7x1.8 m
Strong Capacity	3m <sup>3</sup>
Cutting Width	1.3m
Cutting Depth	0.8m
Draft	0.4-0.5 m
Discharge Height	1.5m
Harvesting Capacity	1200m <sup>2</sup> /h
Engine Brand	Weifang Brand/Commins
Dissel Power	30kw
Driven Type	Paddle Wheel
Control System	Semi Automatic
Pontoon Thickness	4*4*3mm
Working Speed	5km/h
Fuel Consumption	3-5L/H

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### Technical Parameter

Size (L*W*H)	12.5*4.4*2.7 m
Strong Capacity	8-10m <sup>2</sup>
Cutting Width	1.8m
Cutting Depth	0.8m
Draft	0.4-0.5 m
Discharge Height	2.5m
Harvesting Capacity	2800m <sup>2</sup> /h
Engine Brand	Weifang Brand/Commins
Dissel Power	55kw
Driven Type	Paddle Wheel
Control System	Full Hydraulic
Pontoon Thickness	4*4*3mm
Working Speed	6.5km/h
Fuel Consumption	3-5L/H

Note: The ship can be customized according to the customers site conditions.



**Technical Parameter**

Dimension	5*2*1.8m
Hull	3.8*0.82*1.9m
Diesel Engine	38kW
Steel Plate	Bottom plate 3 mm
	Side plate 3 mm
	Deck plate 3 mm
Driven Type	Propeller
Cutting System	Hydraulic
Wheel	3 Pieces



**Brief Introduction**

1. it is amphibious which means it can be used both in water and on land.
2. It is very suitable for cleaning water gate entrance and the surrounding region to dig channels and dredge. Manipulator can be equipped in the front for opening channels and dredging.
3. It uses remote centralized control to control a series of works like sailing forward/backward, steering, turning around, digging and unloading. Work range or 360 degrees can be carried out by the rotary bearing.



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2. The harvester is in a structure of double transmission system. The front harvesting chain is used for collecting, cutting and transmitting water weeds, the collecting depth can be adjustable. The rear transmitting chain is used for loading water weeds as well as storage, then can discharge the woods to the offshore bank.
3. The harvester can be equipped with scissors, cutters, auxiliary collecting arm and collecting wheel to achieve multiple functions
4. The harvester driven by a double paddle hydraulic propelling system, which can accomplish 360 U-turn in situ, which greatly improves the working flexibility. Propeller driven is also available to add the machine



### Technical Parameter

Size (L*W*H)	11*4.2*2.5m
Strong Capacity	5-7m <sup>2</sup>
Cutting Width	1.6m
Cutting Depth	0.8m
Draft	0.4-0.5 m
Discharge Height	2.5m
Harvesting Capacity	2000m/h
Engine Brand	Weifang Brand/Commins
Dissel Power	45kw
Driven Type	Paddle Wheel
Control System	Full Hydraulic
Pontoon Thickness	4*4*3mm
Working Speed	5km/h
Fuel Consumption	3-5L/H

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### Brief Introduction

1. The multifunctional harvester is small size, can be used to harvest the aquatic weeds or floating garbage in the water. It's single pontoon, driven by double paddle wheel and hydraulic system.
2. The harvester is in a structure of three transmission systems. The front harvesting chain is used for collecting, cutting and transmitting water weeds, the collecting depth can be adjustable. The middle ones is used for storage, the rear transmitting chain is used for loading water weeds as well as storage, then can discharge the weeds to the offshore bank.
3. The harvester can be equipped with scissors, cutters, auxiliary collecting arm and collecting wheel to achieve multiple functions.
4. The harvester driven by a double peddle hydraulic propelling system, which can accomplish 30°-turn in situ, which greatly improves the working flexibility. Propeller driven is also available to add the machine.



### Technical Parameter

Size (L*W*H)	17*4.5*4m
Strong Capacity	15-20m <sup>2</sup>
Cutting Width	2m
Cutting Depth	0.8m
Draft	0.4-0.5
Discharge Height	2.5m
Harvesting Capacity	4800m <sup>2</sup> /h
Engine Brand	Weifang Brand/Commins
Dissel Power	90kw
Driven Type	Paddle Wheel
Control System	Full Hydraulic
Pontoon Thickness	4*4*3mm
Working Speed	7km/h
Fuel Consumption	6-8L/H

Note: The ship can be customized according to the customers site conditions.