

# Cultivating Innovation, Nurturing Growth

Modern machinery often includes safety features that reduce the risks associated with manual labor, contributing to the well-being of farm workers.





An ISO 9001:2015 Certified



## **About Us**

At Ashoka Agro, we are dedicated to revolutionizing modern farming practices through cutting-edge agricultural machinery. With a deep-rooted commitment to innovation and quality, we strive to empower farmers worldwide by providing them with advanced solutions that enhance productivity, sustainability, and profitability. Our journey is guided by a passion for excellence and a vision of transforming the agricultural landscape for a better tomorrow.

## **Vision**

Our vision is to be a global leader in agricultural machinery, driving positive change in farming communities. We aspire to be recognized for our innovation, reliability, and commitment to creating a sustainable future for agriculture.

### **Mission**

Our mission is to develop and deliver high-performance agricultural machinery that redefines efficiency, precision, and productivity. Through continuous research, technological advancement, and a customer-centric approach, we aim to empower farmers with tools that optimize resource utilization, minimize environmental impact, and ensure food security.



## POWER WEEDER





### Mini Weeder Model AA-300

Engine Displacement	63 cc
Engine Power	3 HP
Fuel Tank	101
Capacity	1.2L
Fuel Type	Petrol
Item Code	MTAK-EN-PO-980
Model	BW-25
Number of	2 Stroke
Strokes	2 Stioke
Speed	9000 rpm
Starting	Recoil Starter
System	
Tiller Type	Power Operated
Tilling Width	1 6 inch
Additional	Blade Type: High Carbon Steel
Details	Blade Type. High Carbon steel
Dimensions	56x51x61 cm
Package	Engine, Blade, H & Leair Filter &
Contents	Pipe, ST & Tyre, Mud-Guard,
	FuelFunnel & Bottle, Toolkit & User



Engine model	1	173F Diesel Power Weeder
Engine Power	kw/rpm	4.05kw/3600RPM 5.5HP
Fuel Tank Capacity	L	3.6L
Displacement	cC	210cc
Transmission	1	Gear Drive
Gear Shift	1	2 Forward+1 Reverse/ Neutral
Starting System	1	Recoil Start
Tilling Width	mm	800-1200mm
Tilling Depth	mm	>100mm
Package Size	mm	820*450*780
Weight	kg	N.W. 90/ G.W. 100
	one set of tires one set oftires (400-8)	
Accessories	one set of dry land blades (3pcs/4group)	
	Tool Kit	



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Engine model	1	170 Petrol Power Weeder
Engine Power	kw/rpm	4.0kw/3600RPM 7HP
Fuel Tank Capacity	L	3.6L
Displacement	cC	212cc
Transmission	1	Gear Drive
Gear Shift	1	2 Forward+1 Reverse/ Neutra
Starting System	1	Recoil Start
Tilling Width	mm	800-1200mm
Tilling Depth	mm	>100mm
Package Size	mm	840*450*660
Weight	kg	N.W. 78/ G.W. 82
	one set of	f tires one set oftires (400-8)
Accessories	one set of	dry land blades (3pcs/4group)
	Tool Kit	

## POWER WEDER





## Model AA-700

	1 ,	
Engine model	/	178F Diesel Power Weeder
Engine Power	kw/rpm	4.1kw/3600RPM 6HP
Fuel Tank Capacity	L	3.6L
Displacement	cC	296cc
Transmission	1	Gear Drive
Gear Shift	1	2 Forward+1 Reverse/ Neutral
Starting System	1	Recoil Start
Tilling Width	mm	1050-1350mm
Tilling Depth	mm	>100mm
Package Size	mm	1000*565*820
Weight	kg	N.W. 116/ G.W. 126
	one set of tires400-8(standard)/500-12(optional)	
Accessories one set of dry land blad		ry land blades (4pcs/4group)
	Tool Kit	



Engine model	1	186F Diesel Power Weeder
Engine Power	kw/rpm	6.3kw/3600RPM 9HP
Fuel Tank Capacity	L	5.5L
Displacement	cC	40cc
Transmission	1	Gear Drive
Gear Shift	1	2 Forward+1 Reverse/ Neutral
Starting System	1	Recoil Start
Tilling Width	mm	1050-1350mm
Tilling Depth	mm	>150mm
Package Size	mm	1000*565*820
Weight	kg	N.W. 125/ G.W. 135

## **Brush Cutter**





Engine model.	1E144F-5
Engine type.	1-cylinder2-stroke,
	air cooled
Displacement:	52.8cc
Rated power:	2,2kw/7500rpm
Carburetor:	Diaphragm type
Idle speed:	3000rpm+ 200
Fuel tank capacity:	1200ml
Ignition system:	C.D.I



Model	AA-102

Engine model.	1E140F
Engine type.	1-cylinder 4-stroke,
	air cooled
Displacement:	35.8cc
Rated power:	1,2kw/7500rpm
Carburetor:	Diaphragm type
Idle speed:	3000rpm+ 200
Fuel tank capacity:	1000ml
Ignition system:	C.D.I



1E140F
1-cylinder 4-stroke,
air cooled
35.8cc
1,2kw/7500rpm
Diaphragm type
3000rpm+ 200
1000ml
C.D.I



Engine model.	1E144F-5
Engine type.	1-cylinder2-stroke,
	air cooled
Displacement:	52.8cc
Rated power:	2,2kw/7500rpm
Carburetor:	Diaphragm type
Idle speed:	3000rpm+ 200
Fuel tank capacity:	1200ml
Ignition system:	C.D.I

## Chain Saw





Displacement:	58cc
Rated power:	2,4kw/7000rpm
Bar length:	18"/20"/22"
Chain pitch:	0.325" or 3/8
Idle speed:	3000rpm+ 200
Fuel tank capacity:	550ml
Oil tank capacity:	260ml
G.W./N.W.:	8/7 kgs



Displacement:	62cc
Rated power:	3,2kw/8500rpm
Bar length:	22"/24"
Chain pitch:	3/8
Idle speed:	3000rpm+ 200
Fuel tank capacity:	680ml
Oil tank capacity:	360ml
G.W./N.W.:	8.7/7.5 kgs

# Mills







Motor	1 HP (copper winding)
Body	PLB
Diamention	
Weight	45 Kg
Power Consumption kW/Hr.	0.75 KW/Hr.
Input Hopper Capacity	5Kg
Power	Single Phase
Seives Types (Jali)*	Alluminium/6
Cutter (Bitter)	Alluminium 6-part
Chamber	Alluminium
Grinding Capacity Kg/hr	8-10 Kg
Warranty	1 Year
Price	



### Model AA-205

Туре	2 HP Fully Auto. Pulveriser
Motor	2 HP (copper winding)
Body	SS + MS frame
Diamention	
Weight	45 Kg
Power Consumption kW/Hr.	1.25 KW/Hr.
Input Hopper Capacity	7.5Kg
Power	Single Phase
Seives Types (Jali)*	Heavy MS metal/6
Cutter (Bitter)	Heavy SS
Chamber	Alluminium
Grinding Capacity Kg/hr	14-16 Kg
Warranty	1 Year
Price	



### Gravy Machine Model AA-210

Туре	Gravy machine
Motor	2 HP (copper winding)
Body	SS
Diamention	
Weight	45 Kg
Power Consumption kW/Hr.	1.5 KW/Hr.
Input Hopper Capacity	10 Kg
Power	Single Phase
Seives Types (Jali)*	Heavy SS/5
Cutter (Bitter)	Heavy SS
Chamber	Alluminium
Grinding Capacity Kg/hr	
Warranty	1 Year
Price	

## **Chaff Cutter**





### Model AA-215

model		9F-20
Drum	rotation speed	4800R/min
Produ	ction efficiency	>120kg/ h
Diame	ter of sieve	200mm
Weigh	t- main unit	22kg
Packa	ge size	420*340*520mm
Bound	ary dimension	700*370*1080mm
1	model	YI100
	revolving speed	2800R/min
	power	2.2kW
	Voltege	220V
Motor	Electricity	12.9A
	weight	25kg
	Package size	410*230*260mm
	frequency	50kg
	Temperature	75 C
	Insulation grade	В
	Level of protection	lp44
MO	Q	MOQ mixed 20pcs
Proces	Processing methods Double Crush by hammer and blade	



### Combine Rice Mill Model AA-225

produ	ct model	1	6NF4-9F26
spindle	e speed	r/min	Rice milling part 1650
			Grinding part 4800
weight		kg	54 (Excluding motor)
packa	ge size	mm	680x350x570
bound	ary dimension	mm	1300x320x1130
produc	ction efficiency	kg/h	Rice milling part 1650
		200	Grinding part 4800
	model	1	YL100L2-2
	package size	mm	420x240x280
	power	kw	2.2
	revolving speed	r/min	2800
Motor	voltage	V	220
	electricity	Α	12.9
	weight	kg	22.5
	frequency	Hz	50



#### Rice Mill Model AA-220

produc	ct model	/	6NF-4
	e speed	r/fmin	1650
weight		kg	31 (Excluding motor)
packa	ge size	mm	470x320x580
bound	ary dimension	mm	670x320x1130
produc	ction efficiency	kg/h	400-600kg/h
	model	1	YL100L2-2
	package size	mm	420x240x280
- 4/2/2	power	kw	2.2
	revolving speed	r/min	2800
Motor	voltage	V	220
	electricity	Α	12.9
	weight	kg	22.5
	frequency	Hz	50



produ	ct model	1	6NF4-9F26
spindle	e speed	r/min	800
weight		kg	48 (Excluding motor)
packa	ge size	mm	590x370x490
bound	ary dimension	mm	1300x320x1130
produc	ction efficiency	kg/h	400-600kg/h
	model	1	YL100L2-2
	package size	mm	420x240x280
	power	kw	2.2
	revolving speed	r/min	2800
Motor	voltage	V	220
39.86	electricity	Α	12.9
	weight	kg	22.5
	frequency	Hz	50

## **Thressor**





produc	ct model	/	5TY-31-86
spindle	e speed	r/min	200
weight		kg	16.3 (Excluding motor)
packa	ge size	mm	603x370x490
bound	ary dimension	mm	600x350x700
produc	ction efficiency	kg/h	>1500
	model	/	YL8002
	package size	mm	320x230x260
	power	kw	0.75
	revolving speed	r/min	2800
Motor	voltage	V	220
	electricity	Α	3.45
	weight	kg	9.8
	frequency	Hz	50



### Paddy Thressor Model AA-300

Product Type: Threshing Machine

Engine: 6.5 HP (Petrol)

Type: Half Feed

Production Capacity: 600-800 kg per hr

Spindle Speed: 800-860 RPM

Suitable for Threshing: Paddy/Wheat

Weight: 40kg (Approx)







## Ashoka Automobile

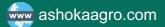
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