

### Sino Borcar Investment Holdings(MW)Limited

Shop 16-20#, Sector B2 Guoji shopping mall, Area 49 Lilongwe. Malawi

sinoborcar@gmail.com

+265 9977 15 689

+265 9920 75 615

WhatsApp:008613967808683







Sino Borcar Investment Holdings (MW) Limited

Farming no more hard work once you have Borcar agri machine



# **Company Profile**

Borcar investments specializes in the agricultural industry. Our expertise is in the provision of agro-equipment and machine servicing.

Our main focus is to provide affordable, durable and serviceable agroequipment to small and medium scale farmers in Malawi. To ensure high workmanship, our staff consists of specialist in Agriculture, Mechanics, Technicians and public relations offer.

We offer farming equipment for: rice farming, Maize farming, Soy bean and groundnuts farming, fruits and vegetable farming and winnowing equipment for various grains.

Our Offices can be found in lilongwe along mchinji road and distributors in Mzuzu, Blantyre, Kasungu, Zomba and all over Malawi.

We are looking for the reliable businessman to join us to provide better service for farmers in Malawi.

### **Farming Machine**

- Cultivator
- Power tiller
- Rice planting machine
- Tractor

# **Threshing Machine**

- · Auto maize sheller
- Manual maize sheller
- Soy & rice sheller
- Groundnut sheller

## **Harvesting Machine**

- Maize harvester
- Rice harvester
- Groundnut harvester
- Groundnut plucker

### **Universal Machine**

- · Planter / fertilizer drill
- Water pump / sprayer
- Agri-tractor / tricycle
- Solar power system
- hole drilling machine

### VISION

Our business focuses on the complete value chain of farm mecha-nization starting from land preparation to post harvest solutions.



### MISSION

Our mission is to deliver prosperity to farmers across Malawi by providing innovative crop specific farm technologies aimed at enhancing productivity.

### **CORE VALUES**

### Customer

We may not be able to wipe the sweat from the customers face but we can be able to put smile on their face.

### **Products**

An uncompromising focus on quality not just products, but in all that we do.

### People

We are not just individuals doing our job. We are partners in prog-ress and development, People comes first in all we do.

### Ethics

Our strong foundation has been ethical practices and transparent operations.

### **SERVICE SUPPORT**

- An expert team of professionals ceaselessly coordinates with dealers and authorized service centers in order to ensure a zero down time.
- To offer technical support through a dedicated emergency line which operate during business hours for seven days a week.
- In order to ensure service at customer's door step, a system of mobile service personnel to reach customers at their site is in place.

### **PARTS SUPPORT**

• We have a warehouse fully stocked with all spare parts of all our machines to ensure the customers do not lose out looking for the spare parts elsewhere.

### PRODUCT TRAINNING

- We have a full department of service staff whose key role is educating farmers on the farm mechanization and commercial use of our products to increase agricultural production at a low cost.
- All our customers and our dealers go through a vigorous training program on the use and maintenance of our products.

sinoborcar@gmail.com +265 992 075 615 WhatsApp :008613967808683



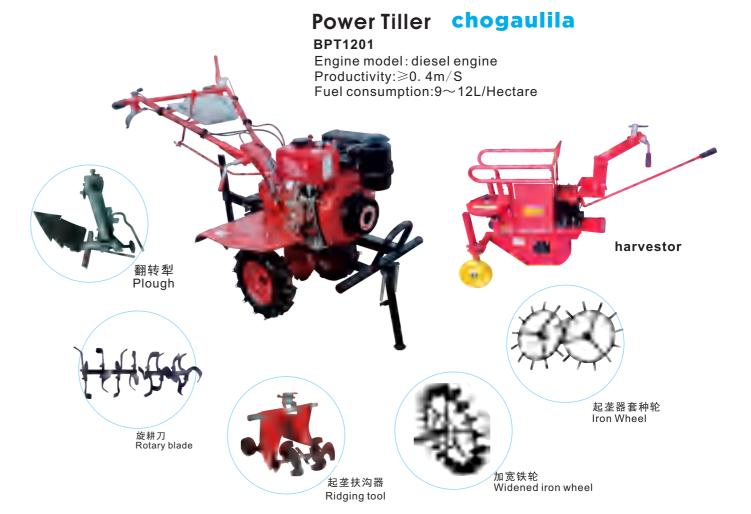






# Cultivator

|                                    | Item              | Parameter                            |  |  |
|------------------------------------|-------------------|--------------------------------------|--|--|
| Model                              |                   | BCV0751                              |  |  |
| Structure                          |                   | Front-mounted                        |  |  |
| Engine mo                          | odel              | Gasoline engine                      |  |  |
| Rated pov                          | ver               | 4.1KW /7.5HP                         |  |  |
| Dimension                          | n(LxWxH)          | 1450x600x650MM                       |  |  |
| Weight                             |                   | 70kg/78kg/70kg/74kg                  |  |  |
| Teansmis                           | sion mode         | Triangle belt                        |  |  |
| Connection                         | on mode           | Direct connecyion                    |  |  |
| Adjustment of handlebar Horizontal |                   | 180°/360°                            |  |  |
| Adjustment of handlebar Vertical   |                   | 120°                                 |  |  |
| Rotate speed                       |                   | I gear: 101r/min; II gear: 133r/min; |  |  |
| Knife roll                         | Max.tuming radius | 165mm                                |  |  |
|                                    | Number of blades  | 24/32                                |  |  |
| Model of r                         | otary blade       | 165mm                                |  |  |
| Main clutc                         | ch type           | 涨紧轮式Tensioner                        |  |  |
| Tilling width                      |                   | 700mm                                |  |  |
| Tilling depth Operating speed      |                   | ≥100mm                               |  |  |
|                                    |                   | ≥0.3m/S                              |  |  |
| Productivity                       |                   | 10~13hours/Hectare                   |  |  |
| Fuel cons                          | umption           | 10∼13L/hectare                       |  |  |
| Wheel siz                          | е                 | 400-8,400-10/350-6                   |  |  |
| Fuel grade                         | е                 | 92#,93#                              |  |  |
|                                    |                   |                                      |  |  |





# Maize Harvester

| Maize naivesiei |                      |                   |  |  |  |  |
|-----------------|----------------------|-------------------|--|--|--|--|
|                 | Item                 | Parameter         |  |  |  |  |
| Model           |                      | BMH1201           |  |  |  |  |
| Structure       |                      | Front-mounted     |  |  |  |  |
| Engine mo       | odel                 | Gasoline engine   |  |  |  |  |
| Rated pov       | ver                  | 7.5kw / 12hp      |  |  |  |  |
| Dimension       | n(LxWxH)             | 2050×900×1300mm   |  |  |  |  |
| Weight          |                      | 262KG             |  |  |  |  |
| Teansmis        | sion mode            | Gear transmission |  |  |  |  |
| Connection      | n mode               | Direct connection |  |  |  |  |
| Adjustment r    | ange of handlebar    | Horizontal 360°   |  |  |  |  |
| Adjustment of   | f handlebar Vertical | 45°               |  |  |  |  |
| Rotate speed    |                      | 1380              |  |  |  |  |
| Knife roll      | Max.tuming radius    | 240mm             |  |  |  |  |
|                 | Number of blades     | 14                |  |  |  |  |
| Model of r      | otary blade          | Jiaolong blade    |  |  |  |  |
| Main cluto      | :h type              | 涨紧轮式Tensioner     |  |  |  |  |
| Operating       | speed                | 0.72-1.44km/s     |  |  |  |  |
| Productiv       | ity                  | 8~10hours/acre    |  |  |  |  |
| Fuel cons       | umption              | 3.5∼5L/acre       |  |  |  |  |
| Diesel gra      | ide                  | 0#                |  |  |  |  |
|                 |                      |                   |  |  |  |  |

-2--1-



Sino Borcar Investment Holdings (MW) Limited +265 997 715 689 sinoborcar@gmail.com +265 992 075 615 WhatsApp :008613967808683



### **Walking Tractor BPT1401**

Engine model: diesel engine

| Diame        | ter of towing pin                          | 26mm                             |                          |  |  |
|--------------|--|----------------------------------|--------------------------|--|--|
|              | Length                                     | 1905mm                           |                          |  |  |
| V-belt       | Quantity                                   | 2pics                            |                          |  |  |
| Diameter of  | of engine pulley                           | 140mm                            |                          |  |  |
| Diameter     | of transmission pulley                     | 180mm                            |                          |  |  |
|              | Axle                                       | Type                             | Hexagonal axle           |  |  |
|              | Axie                                       | Size                             | 44.5                     |  |  |
|              |  | Type                             | Special tire for tractor |  |  |
| F            | Rubbertire                                 |                                  | 750-16                   |  |  |
|              |  |                                  | 46pound/sq.inh           |  |  |
| Diame        | Diameter of iron wheel                     |                                  | 800mm                    |  |  |
| Lubrica      | Lubricant in                               |                                  | SAAE No.90               |  |  |
| Transmission |  | 5.5-6L                           |                          |  |  |
| Tracto       | Tractor weight 185kg (with 750-16 rubber w |                                  |                          |  |  |
| (exclud      | ding the engine)                           | 234kg (with iron wheels)<br>14Hp |                          |  |  |
|              | Power                                      |                                  |                          |  |  |



# **Walking Tractor**

### **GN201**

Engine model:2200R/MIN Rated output: 14.7KW Weight: 380KGS Wheelbase: 570,1090mm Min groud clearance: 210mm Overall dimensions: 2950X1300X1240MM Tyre size:6-12



-3-

# **Walking Tractor GN281**

Engine model:SF28M-2 Rated output: 20KW Weight: 555KGS Wheelbase: 570,810mm Min groud clearance: 210mm Overall dimensions: 3100X1380X1440MM Tyre size:6-12





# **Rice sowing machine**



# Rice planter for seedling tray



# **Rice Transplanter**

### **Technical Parameters of Transplanter**

#### **BRT0451**

structural type: Two wheels three floating plates type engine type:YAMAHA MZ175-B-1 four-stroke gasoline engine work speed (km/h):1.00~2.77 (no skidding) walk speed on road(km/h): 2.09-5.33 work lines (line):4 Output power(kW)/ speed r/min:3.3/3600 power:5.5Hp productivity (hm 2/h): 0.091~0.19



### **BRS0701**

170 Engine Power(kw): 7hp Volt: 220V Weight: 58kg Capacity:200-300Kg/H



# **Rice Sheller**

### **BRS-60**

Engine model: diesel engine Power:5hp Capacity:50-100Kg/H



Sino Borcar Investment Holdings (MW) Limited +265 997 715 689 sinoborcar@gmail.com

WhatsApp:008613967808683 +265 992 075 615



# **Rice Mill** BRM0301

Power:2.2KW Volt:220 V Weight:28 kg Capacity:100-150Kg/H



**Rice Mill** 

**BRM-S750** 

Engine model: diesel engine

Power: 7.5KW

Spindle speed: 2800r/min

Weight: 95 KG

Capacity: 400-500Kg/H



### 2 in 1 Combined rice mill

Power:2.2KW Volt:220 V Capacity:≤150Kg/H



### 3 in 1 Combined rice mill

Combined rice mill Impurity separtor Broken rice separtor



### 3 in 1 Combined rice mill

Combined rice mill



### **Screening Machine**

Engine model:diesel engine Power:8 hp Capacity: 1000KG/H



### 2 in 1 Combined rice mill

Power:2.2KW Volt:220 V Capacity:≤150Kg/H



# **Corn Peeling Machine** BPM-N12

Motor Power:15KW 50HZ Capacity:500-800Kg/H



# BST50A

Engine model: diesel engine Power:1.5KW/8HP Capacity:1500-2000Kg/H



### **Grinder**

model: 360

Power: 11-15KW / 15-20Hp Capacity: 1200 ~ 1700kg /hour

3 phase 4 level 380V/11KW 50HZ all copper wire motor

sinoborcar@gmail.com WhatsApp:008613967808683 +265 992 075 615



**Manual Maize Sheller** 



**Maize Sheller** BMS-1520 Single barrel Engine model:motor 220V ,1.1KW Capacity:1000-1500Kg/H



**Maize Sheller** BMS-3000 double barrel Engine model:motor 220V,2.2KW Capacity:2000-3000Kg/H



**Maize Sheller BMS-3000D** Engine model: 168 diesel engine Capacity:2500-3000Kg/H



**Maize Sheller BMS-450** Engine model: diesel engine Power(kw):8Hp Weight:52kg

Capacity:1-2T/H



**Maize Sheller BMS-850** Power:15hp Weight:120kg Capacity:4-6T/H



Grinder Model:23D Engine model:diesel engine Capacity:≥200kg/h Corn, sorghum, rice, wheat, soybean pepper and other crushing



Grinder Model:23 Motor Power: 2.6 kw Capacity:≥200kg/h Corn, sorghum, rice, wheat, soybean pepper and other crushing



model: 250 Capacity:250~350kg/hour 2 stage 2 phase 220V/2.2KW size:92X40X40cm



**Feed Mixer BFM100** Power:3KW Capacity:100Kg/bucket





**Pellet Machine BFM-120B** 

Power: 3KW 220V 50hz Capacity:60-90KG/H Size:80X35X74CM



**BPM-25** Engine model:diesel engine Power:8 hp Capacity: 1500-2000KG/H

**Peeling Machine** 

Sino Borcar Investment Holdings (MW) Limited +265 997 715 689 sinoborcar@gmail.com WhatsApp:008613967808683 +265 992 075 615



Sino Borcar Investment Holdings (MW) Limited +265 997 715 689 sinoborcar@gmail.com

+265 992 075 615 WhatsApp :008613967808683



Soya Sheller BSS-90 Engine model: diesel engine Power:15Hp



**Groundnut sheller BGS-1001** Power:7. 5KW/10Hp Weight:600 kg Capacity:300-500Kg/H



**Groundnut sheller BGS-2040** Power:3KW/10Hp Capacity:200-400Kg/H



**BSS-60** Engine model: diesel engine Power:5hp Capacity:50-100Kg/H



**Groundnuts plucker BPP1201** Power: 10.6KW/12Hp Capacity:500~1000kg/hour



**Groundnut sheller BGS-5080** 

Engine model: diesel engine Power:8Hp Capacity:500-800Kg/H

-9-



**Manual Planter** 

### **BPS-A048**

Mouth number: 7,6,5 mouths adjustable Spacing: 20-33cm
Suitable seed:corn,soybean,peanut,chickpea,cotton,etc
Suitable fertilizer: Power or solid fertilizer
Hole seeding rate:1-2 seeds
Capacity:Seeds 2-3kgs, Fertilizer 2-3.5kgs
G.W/N.W: 12.3 / 11.0Kgs
Packing:56\*34\*58cm, 1pc/ctn



# **Manual Planter BPS-A050**

Mouth number: 16+12 mouths adjustable Spacing:8-10cm



16 mouths adjustable



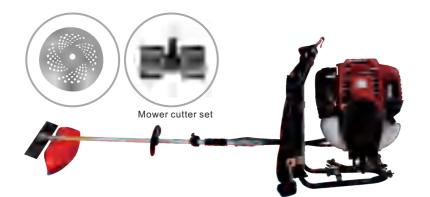
12 mouths adjustable





-10-





### Weeding Machine BWM1351

Displacement: 37.7cc

Enginr power: 1.0kw Carry type: back-pack



# **Hole Drilling Machine**

### BCQ001-5

Engine model: 145F
Displacement: 63cc
Rated output power: 2.0kw
Engine type: four-stroke
Ignition system: CDI
Fuel/Oil mixture ratio: 92#
Fuel tank capacity: 1.3L
Starting mode: Recoil Starting
Clutch system: Automatic centrifugal
Max engine speed: 9200±200 r/min
Driving mode: Gear drive

Driller diameter:100/150/200/250/300mm

Drill length: 80cm/1m Idling speed: 3200±200 r/min CarburetorDiaphgram

Drive ratio:30:1



# **Chaff Cutter**

### **BCC-460**

Power:7.5HP Gasoline Capacity:400-600kg/h Weight:88kg Packing Size: 1180\*1090\*1040mm QTY of screen:4

### BCC-460B

Power:3KW motor Capacity:400-600kg/h Weight:95kg



# **Gasoline Chipper shredder**Multifunctional wood crusher



# **BWC0701**

Chipping Capacity: 50mm
Blade Speed: 2850rpm
Engine Type: OHV 4-stroke 170F
Starting System: Recoil
Displacement: 212cc
Max. Output: 7HP/3600rpm
Engine Speed: 3600rpm
Fuel Volume: 3.6L
Oil Volume: 0.6L

Fuel Type: Unleaded Gasoline Productivity:500~600Kg/h

Packing: 1PC/Box G.W./N.W.: 100/85KGS Meas.: 110\*41\*75CM

# Diesel chipper shredder

The thickness of a grinding machine



# **BWC1501**

Chipping Capacity: 100mm
Blade Speed: 2800rpm
Engine Type: Diesel Engine 188F
Starting System: Electric start
Displacement: 499cc
Max Output: 13HP/3600rpm
Fuel Tank Capacity: 5.5L
Oil Capacity: 1.1L
Fuel Type: 0# &-10 Diesel
Productivity: 1500~2000Kg/h

Packing: 1PC/Box G.W./N.W.: 180/160KGS Meas.: 115\*55\*75CM

-11-





**Water Pump** 

BWP0701 specifications: 3inch power: 7hp

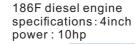


**Water Pump** BWP0702 specifications: 4inch

power: 7hp



**Water Pump** BWP1001





**Input Pipe For Water Pump** 



**Output Pipe For Water Pump** 



**Sprinkler Gun** 



**Spray Machine** 

**Spray Machine** 

BSM-60L-1

170 Engine

BSM-300L

170 Engine



**Knapsack Sprayer Series** Capacity: 25L

Pressure: 0.25-0.3Mpa BC-768 Power: G35 Gasoline engine Dimension:390x350x645mm

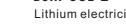


BSM-60L-2

Lithium electricity



**Spray Machine** 





#### Model

Feeding Capacity (KG/s):6 Weight (KGS): 3400

#### **Main Standard Configuration**

Working Dimension L\*W\*H (mm): 5150\*2620\*3030 Ground Clearance(mm): 360 Travelling Speed(km/h): 0.25-6.5 Work Efficiency (hm²/h): 0.5-0.9

#### **Diesel Engine**

Model: Changchai 4G33TC Type: Vertical, Water-cooling, 4\*4 strokes Direct Inject Rated Power/Rotating Speed: 102HP/2600rpm Fuel Consumption(kg/hm2): 15-30

### Fuel Capacity (L): 160 **Gear Box& HST**

Gear Box: 85 type hydraulic Gear Box HST:45CC

#### **Rubber Track**

Size (mm):550mm\*56\*90 mm Average Contact Pressure(kpa[kgf]/cm2):≤20Kpa

#### **Header Platform & Conveyor Trough**

Cut Width: 2200mm

Adjust means of Reel Bat: Constant speed by hydraulic control

### **Thresher& Separating Unit**

Threshing Type: Axial Flow, Beat Bar Thresher Rotor: ∮ 620\*2010 Air Blow: Eccentric Fan, 3 Blow Forces

Augers: Seed Augers, Impurity Augers, Unload Augers Grain Tank:1.7m<sup>3</sup> Grain Unloading: Auto Grain Unloading 360Degrees

#### Others

Cabin/Sun-roof: Sun-roof AC/Fan:Fan

Alarms: Water Temperature, Battery, Oil, Grain Tank, Jam of 2# Auger Crops: Rice, Wheat, corn, soybean

-13--14-

# **BTB504 50HP**



| Model                 |                      |             | BTB504   |  |  |  |
|-----------------------|----------------------|-------------|--|--|--|--|
| Туре                  |                      |             | 4×4 Wheeled Type                                 |  |  |  |
|                       | Length               |             | 3700   |  |  |  |
|                       | Width                |             | 1615   |  |  |  |
|                       | Height               |             | 2130   |  |  |  |
| Dimensions of Tractor | Tread                | Front Wheel | 1250   |  |  |  |
| (mm)                  |                      | Rear Wheel  | 1200,1300(usual),1400                            |  |  |  |
| ,                     | Wheel Base           |             | 2010   |  |  |  |
|                       | Min. Ground Base     |             | 325(the bottom of steering horizontal pulling ro |  |  |  |
| Min. U                | . Usage Mass(kg)     |             | 2160   |  |  |  |
|                       | Model                |             | XINCHAI  |  |  |  |
|                       | Туре                 |             | Vertical, water cooled and 4-stroke              |  |  |  |
| Engine                | Rated Power(kw)      |             | 36.8   |  |  |  |
|                       | Rated Rev.(r/min)    |             | 2300   |  |  |  |
|                       |                      | Fuel        | Diesel Oil                                       |  |  |  |
| Tire                  |                      | ont Wheel   | 8.3-20   |  |  |  |
| 1110                  | Rear Wheel           |             | 12.4-28  |  |  |  |
| Clutch<br>Steering    |                      | ı           | dry-friction, single disc and two stage          |  |  |  |
|                       |                      | •           | Hydraulic type                                   |  |  |  |
| Transmission Box      |                      |             | two shafts, 4×(2+1)composed                      |  |  |  |
| Sus                   | spension Type        |             | Post Positioned Tri-point Suspension Catalogue I |  |  |  |
| PTO                   | Type and Rev.(r/min) |             | Post-position, half-independent,540/1000         |  |  |  |
|                       | Spline Size          |             | I38 Rectangle Spline with 8 teeth                |  |  |  |

Structure and specification are subject to change without notice.







BTY504-2 Disc plough

BTY504-4 Disc harrow

BTY504-5 Ridger

### **BTB804 80HP**



|            | Model                |             | BTA804                                     |  |  |  |
|------------|----------------------|-------------|--|--|--|--|
|            | Туре                 |             | 4×4 Wheeled Type                           |  |  |  |
|            | Length               |             | 4260                                       |  |  |  |
|            | ١ ١                  | Vidth       | 1900                                       |  |  |  |
| Dimensions | Height               |             | 2690                                       |  |  |  |
| of Tractor | Tread                | Front Wheel | 1450                                       |  |  |  |
| (mm)       | Tread                | Rear Wheel  | 1365.1396.1510(usual),1652.1765.1796       |  |  |  |
|            | Wheel Base           |             | 2285                                       |  |  |  |
|            | Min. Ground Base     |             | 360(the bottom of front alxe)              |  |  |  |
| Min. l     | Jsage Ma             | iss(kg)     | 3100                                       |  |  |  |
|            | Model                |             |  |  |  |  |
|            | Туре                 |             | Vertical, water cooled and 4-stroke        |  |  |  |
| Engine     | Rated Power(kw)      |             | 58.8                                       |  |  |  |
|            | Rated Rev.(r/min)    |             | 2200                                       |  |  |  |
|            | Fuel                 |             | Diesel Oil                                 |  |  |  |
| Tire       | Fror                 | nt Wheel    | 8.3-24                                     |  |  |  |
| lire       | Rear Wheel           |             | 14.9-30                                    |  |  |  |
|            | Clutch               | I           | dry-friction, single disc and dual- stage  |  |  |  |
|            | Steerin              | g           | Hydraulic type                             |  |  |  |
| Trar       | smissio              | n Box       | IZ planetary deceleration composition type |  |  |  |
| Su         | Suspension Type      |             | Rear mounted,3-point linkage,Category I    |  |  |  |
| DTO        | Type and Rev.(r/min) |             | Rear mounted, semi-independent,540/1000    |  |  |  |
| PTO        | Spline Size          |             | I38 Rectangle Spline with 8 teeth          |  |  |  |

Structure and specification are subject to change without notice.







BTY804-2 Disc plough

BTY804-4 Disc harrow

BTY804-5 Ridger

# **For 50HP Tractors**



**Disc Plough** BC-1LY-325(HR)



Ridger BC-3Z-140(HR)



**Disc Harrow** BC-1BJX-1.70 (HR)



**Disc Harrow** BC-1BJX-2.0 (PR)

# **For80HP Tractors**



**Disc Plough** BC-1LY-425(HR)



Ridger



**Disc Harrow** BC-1BJX-2.2 (HR)

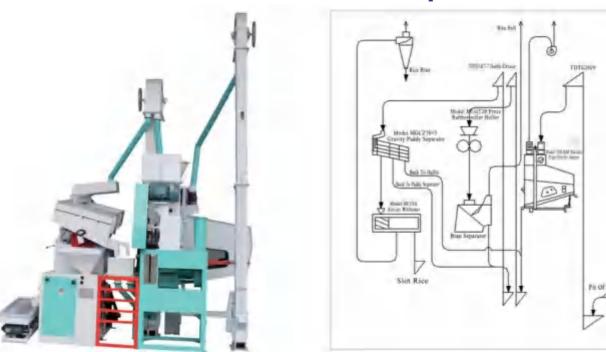


BC-1BZ-2.2(PR)

-16--15-

# WhatsApp:008613967808683

# **15 Complete Set Rice Mill**



### **\*** Features:

- ◆ This series complete set rice mill is developed by our company, and it is the most ideal machine, which can produce high quality rice, high rate of production, good quality of rice, steady equipment-quality
- ◆This series machine has some characteristics, such as compact structure, steady performance, durability, simple installation, lower energy consumption, convenient operation and maintenance, etc. It's the idealminicomplete set rice mill at present
- ♦It can be added a crushing hammer system

### **X** Technical parameter:

| Model & Specificati | Capacity<br>on (t/d) | Cleaner & De-stone | r Husker | Paddy Separatoi | Whitener | Power (kw) | External Dimension (mm) |
|---------------------|----------------------|--------------------|----------|-----------------|----------|------------|-------------------------|
| MLNJ15/15           | 15                   | TQLQ60             | MLGT15   | MGCZ70×5        | Nf15     | 21         | 2700×2000×3500          |

# TON/DAY EDIBLE OIL REFINING EQUIPMENT PRODUCTION LINE



-17-

1) The factory covers an area of about 50 square meters with a height of more than 3.2 meters.

2) Power 35KW



Sino Borcar Investment Holdings (MW) Limited +265 997 715 689 sinoborcar@gmail.com +265 992 075 615 WhatsApp:008613967808683

## **50TPD Peanut Making Oil &15TPD Refining Equipment**

5.1 Oilseeds Pretreatment And Pressing Project 油料预处理榨油项目



5.4 Oil Refining Project 油精炼项目



**Automatic Oil Quantify Filling Line** 



-18-



Sino Borcar Investment Holdings (MW) Limited +265 997 715 689 sinoborcar@gmail.com WhatsApp:008613967808683 +265 992 075 615



**Meat Grinder** YC-12 Power:0.75KW Volt:220 V Capacity:80-100Kg/H



**The Bone Saw Machine** 



**Sugarcane Cutter** 



**Cane Juicer** hand



Motor Power: 750w voltage: 220V revolution: 25r/min Capacity: 300kg/h weight: 58KG



**BPB-100A** Power:1.1KW Volt:220 V Capacity:15Kg/H Weight:23 kg

**Peanuts Butter Machine** 



**Pulverizer** Power:1.1KW Volt:220 V



Solar power system

Configuration: Solar Panel:3W/9V Battery;4AH/6V Output:DC 6V USB Output:400mA/5V

Accessoris: 3W LED Lamp: X 2pcs USB Adapter: 1X10Pcs Packaging size: 240x181x95mm



**LED** rechargable lights



tricycle Bucket size: 1000X650X260MM

Load: 200KG Front wheel specification: 24 inches Rear wheel specification: 26 inches



Incabator



**Agri tricar** 

Overall diemention: 4400x1500x1690 Cargo body diemention: 2500x1500x400 Loading capacity: 3 tons
Fuel: diesel Output : 22hp/14.7kw