

HEAVY DUTY

OIL PRESS & REFINERY MACHINERY



Stable
Performance

YOUR TRUSTED PARTNER IN OIL PROCESSING TECHNOLOGY



Easy Operation
& Maintenance



HIGH PERFORMANCE MACHINERY FOR PREMIUM OIL QUALITY

Oil Press & Refinery Machinery is a complete solution designed for efficient oil extraction and refining processes, from raw seeds to high-quality finished oil. The system integrates advanced pressing, filtering, and refining technologies to ensure maximum oil yield, superior purity, and consistent product quality.

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HEAVY DUTY SCREW OIL PRESS

WITH FILTER INTEGRATED MACHINE



Stable
Performance



Easy Operation
& Maintenance



This screw oil press machine is widely used for press:

Peanut, Soybean, Sunflower, Rapeseed, cotton seed, sesame, corn germ, Walnuts, almonds, mustard, camellia, etc.

ADVANTAGE

- 01 Infrared preheating: set the infrared heating plate, Preset the crude oil temperature, can work under different temperature conditions.
- 02 Pressing performance: Hot press, Finish at once. Cold press and hot press both ok!
- 03 Oil processing: Configure the oil refining machine can quickly remove the phosphoric impurities; oil clear and no foam; Configure disc filter, remove the crude oil impurities convenient and quickly.

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WITH FILTER INTEGRATED MACHINE



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CAPACITY 3.5 - 10 T/D

TECHNICAL DATA

Model	BIT-SOP-200	BIT-SOP-300	BIT-SOP-330	BIT-SOP-350
Capacity (24 h)	3.5 ton / 24 h	5.5 ton / 24 h	8.5 ton / 24 h	10 ton / 24 h
Spindle speed	36-43 rpm	36-43 rpm	36-43 rpm	36-43 rpm
Main Motor Power	7.5 Kw	11 Kw	15 Kw	18.5 Kw
Voltage	380V / 50Hz	380V / 50Hz	380V / 50Hz	380V / 50Hz
Filter Type	Centrifugal / Compressed / Disk	Centrifugal / Compressed / Disk	Centrifugal / Compressed / Disk	Centrifugal / Compressed / Disk
Weight	730 Kg	950 Kg	1050 Kg	1180 Kg
Dimension (mm)	1880 × 880 × 1800	2030 × 980 × 1950	2200 × 980 × 1920	2190 × 1180 × 1950

HEAVY DUTY COLD PRESS MACHINE



Easy Operation
& Maintenance



Stable
Performance

DESCRIPTION

By this machine, oil crops without baking, can be directly pressed. This method can effectively reduce the phospholipids impurities and not destroy the nutritional composition of oil. Also, can improve the quality of oil, and conform to the healthy and green life concept.

Suitable for: peanut kernels, soybeans, camellia seeds and other oil crops.

Model	BIT-CP-11
Capacity (24 h)	3.6T/Day
Power	22Kw / 380V
Weight	1100 Kg
Dimension	2200 × 2130 × 2840 mm

HEAVY DUTY COLD PRESS MACHINE



Easy Operation
& Maintenance



Stable
Performance



DESCRIPTION

By this machine, oil crops without baking, can be directly pressed. This method can effectively reduce the phospholipids impurities and not destroy the nutritional composition of oil. Also, can improve the quality of oil, and conform to the healthy and green life concept.

Suitable for: peanut kernels, soybeans, camellia seeds and other oil crops.

Model	BIT-CP-13
Capacity (24 h)	8.5T/Day
Power	30Kw / 380V
Weight	1800 Kg
Dimension	2500 × 2450 × 27500 mm

HYDRAULIC OIL PRESS MACHINE



Easy Operation
& Maintenance



Stable
Performance



DESCRIPTION

This hydraulic oil press adopts advanced German hydraulic technology, delivering stable performance, high efficiency, and superior oil quality. The cold pressing process preserves the natural nutrients of the oil while reducing impurities, resulting in a cleaner and healthier final product.

Suitable for: walnuts, tea seeds, peanuts, soybeans, and other oil crops.

Model	BIT-HOP-11
Capacity	80 Kg / batch
Power	4 Kw
Pressure	63 Mpa
Dimension	1180 × 1930 × 2110 mm

HEAVY DUTY SCREW OIL PRESS

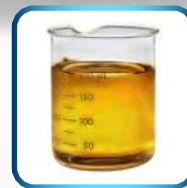
ECONOMIC TYPE



Easy Operation
& Maintenance



Stable
Performance



Crude Oil



Filtered Oil



Refined Oil

Model	Capacity	Capacity (24 hours)	Spindle Speed	Main Motor Power	Voltage	Diesel Engine	Weight	Dimension
BIT-SOP-260E	200kg/h	5 ton	36-43 rpm	11Kw	380V	15hp	500Kg	1880 × 1040 × 1790mm
BIT-SOP-300E	230kg/h	5.5 ton	36-43 rpm	11Kw	380V	15hp	520Kg	2030 × 980 × 1950mm
BIT-SOP-320E	300kg/h	7.5 ton	36-43 rpm	15Kw	380V	20hp	530Kg	2080 × 980 × 1950mm
BIT-SOP-330E	350kg/h	8.5 ton	36-43 rpm	15Kw	380V	20hp	560Kg	2200 × 980 × 1920mm
BIT-SOP-350E	400kg/h	10 ton	36-43 rpm	18.5Kw	380V	25hp	710Kg	2190 × 1180 × 1950mm
BIT-SOP-450E	500kg/h	12.5 ton	36-43 rpm	22Kw	380V	30hp	850Kg	2330 × 1180 × 1950mm

HYDRAULIC OIL PRESS MACHINE



Easy Operation & Maintenance



Stable Performance

DESCRIPTION

This hydraulic oil press adopts advanced German hydraulic technology, delivering stable performance, high efficiency, and superior oil quality. The cold pressing process preserves the natural nutrients of the oil while reducing impurities, resulting in a cleaner and healthier final product.

Suitable for: soybean, sesame, peanut, corn germ, sunflower seed, cocoa bean, rapeseed, palm kernel, etc.

Model	BIT-HOP-3.5	BIT-HOP-Y7	BIT-HOP-Y9	BIT-HOP-11	BIT-HOP-14	BIT-HOP-16
Capacity (batch /15 minutes)	3.5 kg/batch	7 kg/batch	9 kg/batch	11 kg/batch	14 kg/batch	16 kg/batch
Motor Power	2.2 Kw	2.2 Kw	1.2 Kw	1.5 Kw	1.5 Kw	1.5 Kw
Power Supply	380V	380V	220/380V	220/380V	380V	380V
Weight	0.6 ton	0.8 ton	1.1 ton	1.4 ton	1.5 ton	1.6 ton
MAX Pressure	55 Mpa	55 Mpa	60 Mpa	60 Mpa	60 Mpa	60 Mpa
Dimension	950×850×1250 mm	1000×900×1680 mm	1000×970×1420 mm	1150×1000×1570 mm	1150×1050×1570 mm	1200×1150×1550 mm

HEAVY DUTY CENTRIFUGAL FILTER



Easy Operation
& Maintenance



Stable
Performance



DESCRIPTION

This hydraulic oil press adopts advanced German hydraulic technology, delivering stable performance, high efficiency, and superior oil quality. The cold pressing process preserves the natural nutrients of the oil while reducing impurities, resulting in a cleaner and healthier final product.

Model	BIT-FLT-LD1
Capacity	250 kg/h
Drum Size	Φ419×220 mm
Spindle speed	1440 rpm
Main Motor Power	2.2 Kw
Voltage	380V / 50Hz
Connection	Direct connection
Weight	120 Kg
Dimension	600 × 600 × 820 mm
Slag-out	Manual

HEAVY DUTY CENTRIFUGAL TYPE

CONTINUOUS OIL FILTER



Easy Operation
& Maintenance



Stable
Performance



DESCRIPTION

This hydraulic oil press adopts advanced German hydraulic technology, delivering stable performance, high efficiency, and superior oil quality. The cold pressing process preserves the natural nutrients of the oil while reducing impurities, resulting in a cleaner and healthier final product.

Model	BIT-FLT-L380
Capacity	300 kg/h
Drum Size	Φ166×550 mm
Spindle speed	4100 rpm
Main Motor Power	3 Kw
Voltage	380V / 50Hz
Connection	-
Weight	-
Dimension	1020 × 1050 × 1000 mm
Slag-out	Automatic

HEAVY DUTY PRESSURE FILTER



Easy Operation
& Maintenance



Stable
Performance



DESCRIPTION

This hydraulic oil press adopts advanced German hydraulic technology, delivering stable performance, high efficiency, and superior oil quality. The cold pressing process preserves the natural nutrients of the oil while reducing impurities, resulting in a cleaner and healthier final product.

Model	BIT-FLT-LD2
Capacity	400 kg/h
Drum Size	Φ546×220 mm
Spindle speed	1440 rpm
Main Motor Power	3 Kw
Voltage	380V / 50Hz
Connection	Belt type
Weight	155 Kg
Dimension	950 × 700 × 930 mm
Slag-out	Manual

HEAVY DUTY AUTOMATIC DISC FINE

OIL FILTER



Stable
Performance



Easy Operation
& Maintenance



DESCRIPTION

This hydraulic oil press adopts advanced German hydraulic technology, delivering stable performance, high efficiency, and superior oil quality. The cold pressing process preserves the natural nutrients of the oil while reducing impurities, resulting in a cleaner and healthier final product.

FEATURES

- 01 Automatic pump:** The crude oil to be treated is sucked into the oil barrel by a dedicated suction pump to save labor. Automatic temperature control: Preset temperature by temperature control system, automatically heating and stop, to maintain constant oil temperature.
- 02 Disc oil filter:** Aluminum plate, increase the filtration area of 8 times, increase oil filtration efficiency, to avoid frequent slag removal.
- 03 Dehydrated and dried:** Dry the water in the oil through temperature dehydration, prevent long-term change of oil taste, extend the oil shelf life.
- 04 Rapid cooling:** Dry the water in the oil through temperature dehydration, prevent long-term change of oil taste, extend the oil shelf life.
- 05 Simple operation:** Dry the water in the oil through temperature dehydration, prevent long-term change of oil taste, extend the oil shelf life.

HEAVY DUTY AUTOMATIC DISC FINE

OIL FILTER



Stable
Performance



Easy Operation
& Maintenance



DESCRIPTION

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- 05 Simple operation:** Dry the water in the oil through temperature dehydration, prevent long-term change of oil taste, extend the oil shelf life.

HEAVY DUTY AUTOMATIC DISC FINE

OIL FILTER



Stable
Performance



Easy Operation
& Maintenance



DESCRIPTION

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TECHNICAL DATA

Name	Automatic Rapid cooling and dewatering machine	Automatic disc dehydration filter	Automatic disc Rapid cooling fine filter
Model	BIT-FLT-LP1	BIT-FLT-LP2	BIT-FLT-LP3
Function	Rapid cooling, Dehydration	Dehydration, Fine filter	Rapid cooling, Fine filter
Capacity	200–400 kg/h	200–400 kg/h	200–400 kg/h
Safe Pressure	≤0.2 Mpa	≤0.4 Mpa	≤0.4 Mpa
Filter Area	no	1.5–2.8 m ²	1.5–2.8 m ²
Heating Power	3 Kw	3 Kw	3 Kw
Pump Power	550 w	550 w	550 w × 3
Oil Pump Number	1	1	3
Cooler	1	no	1
Voltage	380V (Other optional)	380V (Other optional)	380V (Other optional)
Weight	165 Kg	220 Kg	325 Kg
Dimension	1300×820×1220 mm	1300×750×1025 mm	1880×750×1220 mm

HEAVY DUTY COOKING OIL

REFINING MACHINE



Stable
Performance



Easy Operation
& Maintenance



APPLICATIONS

Oil refining machine is suitable for refining all kinds of vegetable oil, including peanut oil, sunflower oil, palm oil, olive oil, soya oil, sesame oil, rapeseed oil, etc.

The machine is suitable for those who want to build a medium or small vegetable oil press and refining factory. It is also suitable for those who already have a factory and want to replace their production equipment with more advanced machines.

FEATURES

- 01 Material: stainless steel
- 02 The functions: dephosphorization, deacidification, and dehydration. Constant temperature decolorization can be performed according to the user's needs.
- 03 The most economical oil refining equipment, oil temperature is artificially controlled, with instrument display, simple and safe to operate.
- 04 Add accessories by a special device control, oil does not overflow.
- 05 Adopting advanced world-famous brand components in drive parts, electric parts, and operation parts.
- 06 The refined oil reaches national oil standards II, can be directly canned and sold in the supermarket.

HEAVY DUTY COOKING OIL

REFINING MACHINE



Stable
Performance



Easy Operation
& Maintenance



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HEAVY DUTY COOKING OIL

REFINING MACHINE



Stable
Performance



Easy Operation
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TECHNICAL DATA

COOKING OIL REFINING MACHINE

Model	BIT-REF-L2
Capacity	500 L/batch (about 5 hours)
Voltage	380V / 50Hz (other optional)
Heating Power	13.5 Kw
Refining Temperature	110–120°C
Weight	190 Kg
Dimension	2400 × 710 × 1670 mm

Model	BIT-REF-L3
Capacity	800 L/batch (about 5 hours)
Voltage	380V / 50Hz (other optional)
Heating Power	24 Kw
Refining Temperature	110–120°C
Weight	250 Kg
Dimension	2400 × 710 × 1670 mm

Model	BIT-REF-L4
Capacity	980 L/batch (about 5 hours)
Voltage	380V / 50Hz (other optional)
Heating Power	27 Kw
Refining Temperature	110–120°C
Weight	320 Kg
Dimension	3930 × 710 × 1680 mm

HEAVY DUTY ROASTING MACHINE

ELECTROMAGNETIC STIR-FRYING



Easy Operation
& Maintenance



Stable
Performance



DESCRIPTION

After roasting, can soften grease in oil, which is conducive to pressing and can improve the efficiency of pressing. This machine uses the principle of electromagnetic heating, without heat transfer, the bottom of the pot can be heated directly. The heat utilization rate is over 95%. There are no vulnerable parts, so it can be used for a long time.

Model	BIT-RST-CC110
Capacity	300Kg/H
Heat Utilization Rate	Over 95%
Weight	320Kg
Heating Power	28Kw
Dimension	1920 × 1350 × 1200 mm

HEAVY DUTY ROASTING MACHINE

ELECTRIC TYPE FOR HEATING



Easy Operation
& Maintenance



Stable
Performance



DESCRIPTION

The Heavy Duty Roasting Machine is a high-capacity roasting machine designed to process various types of ingredients—such as grains, nuts, coffee, and other food products—evenly and efficiently. Using an electric heating system, this machine is capable of maintaining a stable temperature, ensuring a more consistent and high-quality roasting process.

Model	BIT-RST-CD2
Capacity	200 kg/h
Drum Size	Ø680 × 1170 mm
Voltage	380V / 50Hz (Other optional)
Motor Power	1.5 Kw
Heating Power	12–18 Kw
Weight	310 Kg
Dimension	1800 × 1040 × 1160 mm

HEAVY DUTY ROASTING MACHINE

FLAME TYPE FOR HEATING



Easy Operation
& Maintenance



Stable
Performance

DESCRIPTION

The Heavy Duty Roasting Machine is a high-capacity roasting machine designed to process various types of ingredients—such as grains, nuts, coffee, and other food products—evenly and efficiently. This machine is capable of maintaining a stable temperature, ensuring a more consistent and high-quality roasting process.

Model	BIT-RST-CD3
Capacity	250 kg/h
Drum Size	Ø745 × 1200 mm
Voltage	380V / 50Hz (Other optional)
Motor Power	1.5 Kw
Heating Power	15–20 Kw
Weight	340 Kg
Dimension	1900 × 1020 × 1280 mm

HEAVY DUTY THERMAL OIL SEED ROAST MACHINE



Stable
Performance



Easy Operation
& Maintenance



DESCRIPTION

The Heavy Duty Thermal Oil Seed Roast Machine is designed for efficient and uniform roasting of various oil seeds such as peanuts, soybeans, sesame seeds, sunflower seeds, and other agricultural materials. Utilizing a thermal oil heating system, the machine ensures stable and even heat distribution, resulting in consistent roasting quality and improved oil extraction efficiency.

Model	BIT-RST-CY2	BIT-RST-CY4
Capacity	180 kg/h	500 kg/h
Voltage	380V / 50Hz (Other optional)	380V / 50Hz (Other optional)
Motor Power	1.5 Kw	2.2 Kw
Heating Power	18 Kw	36 Kw
Weight	280 Kg	480 Kg
Thermal Medium	320# heat conducting oil	320# heat conducting oil
Dimension	1800 × 1200 × 1000 mm	1400 × 1200 × 1360 mm

HEAVY DUTY COMPUTER AUTOMATIC ELEVATOR



**Stable
Performance**



**Easy Operation
& Maintenance**



FEATURES

- 01 One-key operation, safe and reliable, high degree of intelligence, suitable for the elevator of all oil seeds except rapeseeds.
- 02 The oil seeds are automatically raised with fast speed. When the oil machine hopper is full, it will automatically stop lifting the material and will start up automatically when the oil seed is insufficient.
- 03 When there is no material to be raised during the process of ascension, the buzzer alarm will be automatically issued, indicating that the oil needs to be replenished.
- 04 The oil extractor is equipped with the mounting hole of the automatic hoist, and the user can fix it directly on the hopper.

Model	BIT-ELV-TD3
Capacity	300 kg/h
Voltage	220V / 50Hz (Other optional)
Motor Power	1.1 Kw
Lift Height	4.5 m
Weight	28 Kg
Dimension	520 × 300 × 850 mm
Material	Stainless Steel

HEAVY DUTY COMPUTER AUTOMATIC ELEVATOR



Stable
Performance



Easy Operation
& Maintenance

FEATURES

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- 04 The oil extractor is equipped with the mounting hole of the automatic hoist, and the user can fix it directly on the hopper.

Model	BIT-ELV-TD4
Capacity	500 kg/h
Voltage	220V / 50Hz (Other optional)
Motor Power	2.2 Kw
Lift Height	4.5 m
Weight	42 Kg
Dimension	450 × 450 × 850 mm
Material	Stainless Steel

HEAVY DUTY

SCREW ELEVATOR & SCREW CRUSH ELEVATOR



Easy Operation & Maintenance



Stable Performance



BIT-ELV-TL1



BIT-ELV-TL2

FEATURES

- 01 One-key operation, safe and reliable, high degree of intelligence, suitable for the elevator of all oil seeds except rapeseeds.
- 02 The oil seeds are automatically raised with fast speed. When the oil machine hopper is full, it will automatically stop lifting the material and will start up automatically when the oil seed is insufficient.
- 03 When there is no material to be raised during the process of ascension, the buzzer alarm will be automatically issued, indicating that the oil needs to be replenished.
- 04 The oil extractor is equipped with the mounting hole of the automatic hoist, and the user can fix it directly on the hopper.

Model	BIT-ELV-TL1A	BIT-ELV-TL2	BIT-ELV-TL3
Capacity	2500 kg/h	150 kg/h	500 kg/h
Voltage	380V / 50Hz	380V / 50Hz	380V / 50Hz
Motor Power	1.5 Kw	2.2 Kw	1.5 Kw
Lift Height	1.2–2.5 m	1.2–2.5 m	1.0–1.8 m
Weight	-	110 Kg	68 Kg
Dimension	-	-	1200 × 600 × 700 mm
Function	Lifting	Crushing, lifting	Crushing, lifting

HEAVY DUTY PEANUT COMPOUND SHELLING MACHINE



Easy Operation
& Maintenance



Stable
Performance



FEATURES

- 01 One-key operation, safe and reliable, high degree of intelligence, suitable for the elevator of all oil seeds except rapeseeds.
- 02 The oil seeds are automatically raised with fast speed. When the oil machine hopper is full, it will automatically stop lifting the material and will start up automatically when the oil seed is insufficient.
- 03 When there is no material to be raised during the process of ascension, the buzzer alarm will be automatically issued, indicating that the oil needs to be replenished.
- 04 The oil extractor is equipped with the mounting hole of the automatic hoist, and the user can fix it directly on the hopper.

Model	Peanut Compound Shelling Machine BIT-PCS-PS2
Function	Shelling
Capacity	600 kg/h
Shelling method	Compound
Voltage	380V / 50Hz
Motor Power	2.2 Kw
Off rate	98%
Weight	170 Kg
Dimension	1350 × 800 × 1600 mm

AUTOMATIC CANNING AND CAPPING MACHINE



Easy Operation
& Maintenance



Stable
Performance



DESCRIPTION

The Automatic Canning and Capping Machine is designed to streamline the packaging process by automatically filling, sealing, and capping containers with high precision and efficiency. It is suitable for a wide range of liquid and semi-liquid products such as edible oil, beverages, sauces, and other industrial liquids.

Model	Automatic Filling and Capping Machine BIT-AUX-FC1
Capacity	400–600 barrel/h
Power supply	220V / 50Hz
Motor Power	0.75 Kw
Working pressure	0.6–0.7 Mpa
Canned head	2 (4/6/12 optional)
Dimension	1750 × 1000 × 2000 mm
Working mode	Full computer control

HEAVY DUTY AUTOMATIC CAPPING MACHINE



Easy Operation
& Maintenance



Stable
Performance



DESCRIPTION

The Automatic Capping Machine is designed to streamline the packaging process by automatically filling, sealing, and capping containers with high precision and efficiency. It is suitable for a wide range of liquid and semi-liquid products such as edible oil, beverages, sauces, and other industrial liquids.

Model	Automatic Capping Machine BIT-AUX-AC1
Capacity	2000 bottles/h
Power supply	380V / 50Hz
Motor Power	2.2 Kw
Working pressure	All computer control
Dimension	900 × 850 × 2000 mm

HEAVY DUTY AUTOMATIC LABELING MACHINE



Easy Operation
& Maintenance



Stable
Performance



DESCRIPTION

The Heavy Duty Automatic Labeling Machine is designed to deliver fast, precise, and consistent labeling for a wide range of bottles, containers, and packaging types. It is suitable for industries such as food & beverage, pharmaceuticals, cosmetics, and chemical products. Equipped with advanced automation technology, this machine ensures accurate label placement with high-speed performance, improving overall production efficiency.

Model	Automatic Labeling Machine BIT-AUX-AL1
Labeling accuracy	± 1 mm
Labeling speed	40–200 pcs/minute
Machine Length	40–400 mm
Machine Height	0.2–15 mm
Label Length	6–250 mm
Label Size	Φ76–Φ280 mm
Machine Size	2200 × 700 × 1400 mm
Weight	180 Kg
Voltage	220V / 50Hz (other optional)

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