

DANHIL ENTERPRISES

PURE SALIDUE Company Profile & Product Catalogue

PURE QUALITY



Table of Contents

2 Introduction

- 6 Power Tools
- **11** Water Pumps
- **16** Welding Machine
- **18** Grass Cutters & Earth Augers
- 22 Chainsaw
- **24** Air Compressors
- 28 Bench Vise, Bar Cutters & Benders
- 34 Water Tanks
- **37** Generators
- 41 New Items

Danhil Enterprises

Trustworthy and Reliable

OUR STORY

Our story began in 1998. Back then we were only resellers of different kinds of brands of industrial products. Today, we are privileged to be connected with thousands of dealers every day offering our exceptional products nationwide.





Who Are We?

Danhil Enterprises takes pride in providing the highest level of customer satisfaction through uncompromised quality. We do business in pursuit of the common good.

Danhil Enterprises is engaged in the wholesale and retail business of generators, electric motors, alternators, water pumps, many kinds of diesel and gasoline engines (industrial, agricultural & marine), water tanks, power tools, and agricultural products.

With thousands of dealers nationwide, Danhil Enterprises is committed to fulfilling their mission and delivering the best product that is affordable and easy to use with high quality, latest technology, and reliable aftersales service.

Today & Everyday

We are committed to:

- 1. Import and distribute quality products, and provide reliable services.
- 2. Actualize the potential of our people through development and continuous improvement.
- 3. With a passion for excellence and innovation, we are determined to be your partner for all your construction and agricultural needs in the Philippines.

Vision Statement

Danhil Enterprises aims to be the most desired business partner of quality and innovative industrial and agricultural equipment in the Philippines.





DANHIL ENTERPRISES

Why Choose Us?

Reliable

Authenticity is never an issue at Danhil. We guarantee you that all our merchandises are of genuine quality, and we will never give you anything less than what is promised.



One-Stop Shop

Danhil does not merely offer you quality products but we also provide you value added services, which makes us a convenient one-stop shop.



Fast Delivery

In a world wherein efficiency is becoming more valuable, Danhil is committed to fast and prompt delivery of goods and services without compromising quality.



Commitment

At Danhil, we do not treat you as merely our customers, but we treat all of you as our lifetime partners. We are committed to serve you at all times.



As an organization, we succeed by bringing different lived experiences and a range of backgrounds into a shared environment where everyone has equal opportunities



ACCOUNTABILITY

We accept responsibility for our actions (and inactions) as this is the ultimate way to build trust internally and externally.



Core Values

NEATNESS

We pride ourselves with neatness and order to foster a work environment of excellence. We strive for a neat and orderly work environment in order to instill excellence in all aspects of our business.



HONESTY

We value transparency and a trustworthy manner that earns the respect of colleagues, customer, and the public.



INTEGRITY

Acting with strong ethics is a priority for us representing the firm as well as the company's behavior.



We value openness because a culture of humility and continuous learning is the bedrock principle of success.

A power tool is a tool that is actuated by an additional power source and mechanism other than the solely manual labor used with hand tools. The most common types of power tools use electric motors. Internal combustion engines and compressed air are also commonly used. Other power sources include steam engines, direct burning of fuels and propellants, such as in powder-actuated tools, or even natural power sources such as wind or moving water. Tools directly driven by animal power are not generally considered power tools.









Power Tools Accessories





A water pump is a machine used to increase the pressure of water in order to move it from one point to another. Modern water pumps are used throughout the world to supply water for municipal, industrial, agricultural, and residential uses. Water pumps are also used to move wastewater in sewage treatment plants. Modern water pumps most often are driven by electricity, but other power sources are also used. In some remote areas, such as desert regions, solar panels may be used to supply power to small pumps.





Maximus Sub Pump 2-in-1

Voltage: 220V / 60Hz Phase: 1 Phase Input Power: 650 - 1100 Watts / 1-1.5HP Max Flow: 14000 - 19500 L/min Max Head: 8.5-11.5 Meters Outlet: G1-1/2" Solid: IPX8 Weight: 8.2kg Usage: Clean and Dirty Water INOX-MC650/1HP

INOX-MC850 / 1.5HP

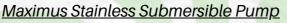
INOX-MC1100/2HP

Maximus Stainless Submersible Pump

INOX-MW450 / 1HP

INOX-MW850/2HP

Voltage: 220V / 60Hz Phase: 1 Phase Input Power: 450 - 850 Watts / 1-2HP Max Flow: 6500 - 10000 L/min Max Head: 7.5-10 Meters Outlet: G1-1/2" Solid: IPX8 Weight: 6.4kg Usage: Clean Water



Top Discharge



Voltage: 220V / 60Hz Phase: 1 Phase Input Power: 250 - 750 Watts / 1/2-1HP Max Flow: 6500 - 11000 L/min Max Head: 6-8.5 Meters Outlet: G1-1/4" Solid: IPX8 Weight: 7.2kg Usage: Clean Water INOX-MQ250 / 1/2HP INOX-MQ400 / 3/4HP INOX-MQ750 / 1HP

Maximus Mini Sub Pump

INOX-MQ250 / 1/2HP

INOX-MQ350 / 1HP

Voltage: 220V / 60Hz Phase: 1 Phase Input Power: 250 - 750 Watts / 1/2-1HP Max Flow: 6500 - 8000 L/min Max Head: 6-7 Meters Outlet: G1-1/4" Solid: IPX8 Weight: 4.6kg Usage: Clean Water



Maximus Stainless Sewage Submersible Pump

Voltage: 220V / 60Hz Phase: 1 Phase Input Power: 1/2 - 6HP Max Flow: 200 - 1200 L/min Max Head: 10-45 Meters Discharge Size: 2" - 3" Outlet: G1-1/4" Solid: IPX8 Weight: 10 - 35kg Usage: Dirty Water MXSSP-60 / 1/2HP

- MXSSP-80/3/4HP
- WIX55P-1007 THP
- MXSSP-150/1.5HP
- MXSSP-200/2HP
- MXSSP-250 / 2.5HP
- MXSSP-300/3HP
- MXSSP-400/4HP
- MXSSP-500/5HP
- MXSSP-600/6HP

Maximus Shallow Well Pump



Voltage: 220V / 60Hz Input Power: 1/2 - 3HP Max Suction: 8 Meters Max Flow: 45 - 85 L/min Max Head: 36 - 52 Meters Weight: 10 - 15kg MAX-60 / 1/2HP MAX-80 / 3/4HP MAX-100 / 1HP MAX-150 / 1.5HP MAX-200 / 2HP MAX-250 / 2.5HP MAX-300 / 3HP

DP240 / 1/2HP

Voltage: 220V / 60Hz Input Power: 3/4 - 1HP Max Suction: 20 - 25 Meters Max Flow: 30 - 40 L/min Max Head: 40 - 45 Meters Weight: 17kg

Maximus Deep Well Pump Single Impeller

Maximus Deep Well Pump Double Impeller

Voltage: 220V / 60Hz Input Power: 3/4 - 1HP Max Suction: 20 - 25 Meters Max Flow: 30 - 40 L/min Max Head: 40 - 45 Meters Weight: 17kg

DP600 / 2HP

DP505 / 1.5HP

DP740/3HP



PTJ1000 / 1/2HP

PTJ1100/3/4HP

PTJ1200/1HP

DP255/3/4HP

DP370/1HP



<u>Maximus Stainless</u> Shallow Well Pump

Voltage: 220V / 60Hz Input Power: 1/2 - 3HP Max Suction: 8 Meters Max Flow: 45 - 85 L/min Max Head: 36 - 52 Meters Weight: 10 - 15kg

Maximus Peripheral Pump



Voltage: 220V / 60Hz Input Power: 3/4 - 1HP Max Suction: 20 - 25 Meters Max Flow: 30 - 40 L/min Max Head: 40 - 45 Meters Weight: 17kg



QB-60 / 1/2HP QB-70 / 3/4HP

QB-80 / 1HP

13

Maximus Centrifugal Pump

<u>2x2</u>

Voltage: 220V / 60Hz Input Power: 1.5 - 3HP Max Suction: 20 - 25 Meters Max Flow: 400 - 500 L/min Max Head: 40 - 45 Meters Inlet/Outlet: 2 Inches Weight: 21.5kg

Maximus Centrifugal Pump

<u>3x3</u>

MXCP-330 / 3HP MXCP-340 / 4HP

MXCP-350 / 5HP

Voltage: 220V / 60Hz Input Power: 3 - 5HP Max Suction: 25 - 32 Meters Max Flow: 500 - 700 L/min Max Head: 45 - 60 Meters Inlet/Outlet: 3 Inches Weight: 27kg



Maximus Jet Booster Pump With 20L Bladder Tank

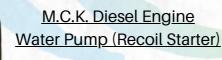
Voltage: 220V / 60Hz Input Power: 1HP Max Suction: 25 - 32 Meters Max Flow: 60 L/min Max Head: 54 Meters Max Pressure: 100psi

M.C.K. Gasoline Engine Water Pump

MCK-WP20/2x2

MCK-WP30/3x3





Voltage: 220V / 60Hz Input Power: 10HP Rated Speed: 3600rpm Max Suction: 8 Meters Max Flow: 35-50 m3/h Max Head: 26 Meters Inlet / Outlet Size: 2-4 inches MCK-DP20 / 2x2 MCK-DP30 / 3x3

MCK-DP40/4x4

MXBT-201 / 1HP

MXCP-215 / 1.5HP

MXCP-220 / 2HP

MXCP-230 / 3HP

14

M.C.K. Diesel Engine Water Pump (Electric Starter)

Voltage: 220V / 60Hz Input Power: 10HP Rated Speed: 3600rpm Max Suction: 8 Meters Max Flow: 35-96 m3/h Max Head: 26-31 Meters Inlet / Outlet Size: 2-4 inches

MCK-DP20E / 2x2 MCK-DP30E / 3x3 MCK-DP40E / 4x4

Maximus N.S. Pump

NS80 / 2x2

NS100/3x3

Input Power: 3.5HP Rated Speed: 1500rpm Max Flow: 66 m3/h Max Head: 14m Inlet / Outlet: 2-3 inches



Rated Speed: 800rpm (Spraying) 1200rpm (Irrigation) Weight: 10kg

MCK25A

Water Pump Accessories

Maximus Pressure Switch	FURNAS Pressure Switch
Square-D Pressure Switch	Maximus Pressure Gauge
Maximus Teflon Tape	MAC-3 Float Switch Round Type
MAC-3 Float Switch Square Type	Adaptor for Deep Well Pump
Cast Iron Ejector for Deep Well Pump	Twin Pipe Ejector for Deep Well Pumop



A welding machine consists of heated tool assembly with two exposed surfaces, two fixtures for holding parts to be welded, tooling for bringing parts in contact with the heated tool and bringing molten joint surfaces together to form the weld, and displacement stops on the platen and holding fixtures. Welding is a fabrication process that joins materials, usually metals or thermoplastics, by using high heat to melt the parts together and allowing them to cool, causing fusion. Welding is distinct from temperature techniques such as brazing and soldering, which do not melt the base metal.



Welding Machines



Maximus ARC Inverter Welding Machine

Power Voltage: 220V / 60Hz Output Range: 10 - 300 A Duty Cycle: 60% Efficiency: 85% Insulation Class: F Protection Class: IP21S

MXINV-ARC200

MXINV-ARC300

Maximus ARC Inverter Welding Machine

MCKINV-ARC200

MCKINV-ARC300

Power Voltage: 220V / 60Hz Output Range: 10 - 300 A Duty Cycle: 60% Efficiency: 85% Insulation Class: F Protection Class: IP21S



M.C.K. Stainless Welding Machine

Power Voltage: 220V / 60Hz Output Range: 90 - 300 A Electrode Diameter: 2.5-5mm Duty Cycle: 60% Efficiency: 85% Insulation Class: F Protection Class: IP21S Wiring: 100% Copper Winding

Maximus MIG Inverter Welding Machine

Power Voltage: 220V / 60Hz Output Range: 90 - 300 A Electrode Diameter: 2.5-5mm Duty Cycle: 60% Efficiency: 85% Insulation Class: F Protection Class: IP21S Wiring: 100% Copper Winding

Maximus Box Type Welding Machine

Power Voltage: 220V / 60Hz Output Range: 200 - 800 A Electrode Diameter: 2.5-6mm Duty Cycle: 70% Efficiency: 90% Insulation Class: F Protection Class: IP21S Wiring: 100% Copper Winding MCKBX6-200 MCKBX6-300



MXBX-200 MXBX-300 MXBX-500 MXBX-800

MXMIG-i200

MXMIG-i300



Grass Cutters & Earth Augers

Grass cutters are a powered garden, or agricultural, tool used to trim weeds, small trees, and other foliage not accessible by a lawn mower or rotary mower. Various blades or trimmer heads can be attached to the machine for specific applications. Earth Augers are drilling tools used to make holes in the ground. It typically consists of a rotating vertical metal rod or pipe with one or more blades attached at the lower end, that cut or scrape the soil. Grass cutters and Augers are powered by either two types of gasoline engine: 1. Two-Stroke 2. Four-Stroke. Gasoline powered engines are more commonly used and are used on more powerful unit models.



Grass Cutters



M.C. K. TD40 Grass Cutter

Model: TD40 Engine Type: 2-Stroke Drive System: Auto-Centrifugal Clutch Reduction Ratio: 14:19 Rated Cutter Edge Rotation Speed (rpm): 5100 Standard Blades (mm) : 255 mm Weight (kg): 9.2 Dimension (cm): 166 x 39 x 26

M.C.K. TH34 Grass Cutter

Model: TH34 Engine Type: 4-Stroke Drive System: Auto-Centrifugal Clutch Reduction Ratio: 14:19 Rated Cutter Edge Rotation Speed (rpm): 5100 Standard Blades (mm) : 255 mm Weight (kg): 9.2 Dimension (cm): 166 x 39 x 26



M.C.K. CG411 Grass Cutter

Model: CG411 Engine Type: 2-Stroke Drive System: Auto-Centrifugal Clutch Reduction Ratio: 14:19 Rated Cutter Edge Rotation Speed (rpm): 5100 Standard Blades (mm) : 255 mm Weight (kg): 9.2 Dimension (cm): 166 x 39 x 26

Grass Cutters

M.C.K. TH65 Multifunctional Grass Cutter

Model: TH65 Engine Type: 2-Stroke Rated Power: 1.4kw / 2.2HP Maximum Speed: 10000 rpm Maximum Cut: 420 mm Fuel Tank Capacity: 1.2 L Function: 3-in-1 (Grass Cutter, Hedge Trimmer, Chainsaw)

With 1 pc Pole Chainsaw With 1 pc Pole Hedge Trimmer

M.C.K. TJ53 Multifunctional Grass Cutter

Model: TJ53 / BG520 Engine Type: 2-Stroke Rated Power: 2.0kw / 2.68HP Maximum Speed: 8500 rpm Fuel Tank Capacity: 1.1 L Function: Grass Cutter, Tiller, Weeder

With 1 pc Detachable Weeder With 1 pc Detachable Tiller Augers



Model: MCK63-AUG Engine Type: 2-Stroke Drive System: Auto-Centrifugal Clutch No Load Speed: 6800 r/min Usage: Soil Power Type: Unleaded Gas fuel Tank Capacity: 1.2L

M.C.K. 166cc Auger

Model: MCK196-AUG Engine Type: 4-Stroke Drive System: Auto-Centrifugal Clutch No Load Speed: 7600 r/min Usage: Soil Power Type: Unleaded Gasoline Fuel Tank Capacity: 2.6L





A chainsaw is a portable gasoline, electric, or battery powered saw that cuts with a set of teeth attached to a rotating chain driven along a guide bar. It is used in activities such as tree felling, limbing, bucking, pruning, cutting firebreaks in wild-land fire suppression, and harvesting of firewood. Chainsaws with specially designed bar-and-chain combinations have been developed as tools for use in chainsaw art and chainsaw mills. Specialized chainsaws are used for cutting concrete during construction developments. Chainsaws are sometimes used for cutting ice; for example, ice sculpture and winter swimming.



Chainsaws

Mutiar 16" Electric Chainsaw

Model: Mutiar Power: 1700 Watts Voltage: 220V / 60Hz No-Load Speed: 7100rpm Chain Speed: 13.5 M/S Bar Length: 405mm / 16" Oil Capacity: 0.4L Max Cut Length: 255mm

With 1 pc 16" Chain With 1 pc Guide Bar With accessories

M.C.K. Gasoline Chainsaw

MCKCHS-14 MCKCHS-18 MCKCHS-22 MCKCHS-24

MCKCHS-36

Model: MCK Engine Type: 2-Stroke Power: 2.2kw Oil Tank Capacity: 0.55L No-Load Speed: 7100rpm Chain Speed: 13.5 M/S Bar Length: 405mm / 14" to 36" Oil Capacity: 0.4L Max Cut Length: 255mm

With 1 pc Chain for each size of chainsaw With 1 pc Guide Bar With accessories





An air compressor is a pneumatic device that converts power into potential energy stored in a pressurized air. By one of several methods, an air compressor forces more and more air into a storage tank, increasing the pressure. When the tank's pressure reaches its engineered upper limit, the air compressor shuts off. The compressed air, then, is held in the tank until called into use. The kinetic energy provided by the compressed air can be used for a variety of applications such as pneumatic tool as it is released air and tank depressurizes. When tank pressure reaches its lower limit, the air compressor turns on again and re-pressurizes the tank. Air compressors should be differentiated from a pump because it works for any gas/air, while pumps work on a liquid.



Belt Driven Air Compressors

Maximus Super High Pressured Vertical Air Compressor

Rated Power: 2 - 7.5HP Piston (No. of Cylinders): 1-3 Max Pressure: 90 - 150 psi Tank Capacity: 70 - 150 Liters

Maximus Horizontal Air Compressor

IMUS

Rated Power: 3 - 5HP Piston (No. of Cylinders): 2 Max Pressure: 80-120 psi Tank Capacity: 100 Liters



Direct Driven Air Compressors OIL-FREE



MAXIMUS

Maximus Oil-Free Direct Driven Air Compressor

Model: MXAC-OL-24 Rated Power: 3/4HP Piston (No. of Cylinders): 2 Max Pressure: 90 psi Tank Capacity: 24 Liters



Model: MXAC-OL-30 Rated Power: 1HP Piston (No. of Cylinders): 2 Max Pressure: 90 psi Tank Capacity: 30 Liters

Direct Driven Air Compressors WITH OIL



Maximus

Maximus With Oil Direct Driven Air Compressor

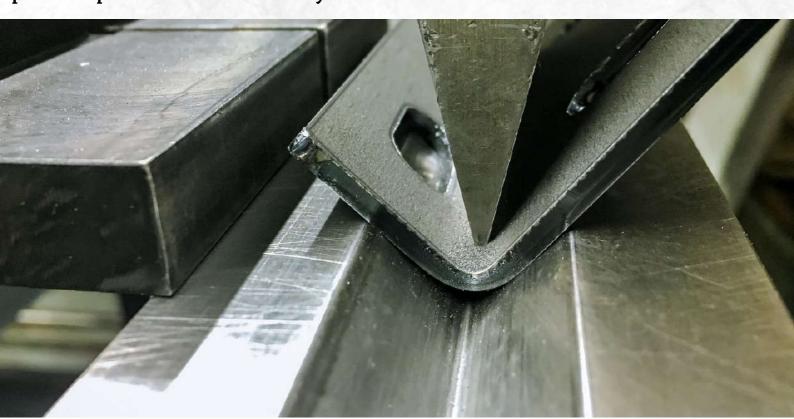
Model: MXAC-WO-25 Rated Power: 1.5HP Piston (No. of Cylinders): 1 Max Pressure: 90 psi Tank Capacity: 25 Liters

Maximus With Oil Direct Driven Air Compressor

> Model: MXAC-WO-50 Rated Power: 2HP Piston (No. of Cylinders): 1 Max Pressure: 95 psi Tank Capacity: 50 Liters

Bench Vises, Bar Cutters & Benders

Cutting and Bending machines are forming tools. Its purpose is to assemble a bended or cut bar on a workpiece. A bend is manufactured by using bending machines during a linear or rotating move. The detailed classification can be done with the help of the kinematics. In the case of bending tools, they are classified by the kind of generated bends. They can be constructed to adjust the bending angle by reference, stroke measurement or angle measurement. These machines usually abstain from a reference part. They grant a high bending accuracy starting with the first work piece. Cutting and Bending machines are developed for high flexibility and low setup times. These machines are able to cut and bend single pieces as well as small batches with the same precision and efficiency as seriesproduced parts in an economical way.



Bench Vise & Bar Cutters

Gato (Bench Vise)

Sizes (inches): 4, 5, 6, 7, 8

Bar Cutter

100% Steel Solid Build & Durable Weight: 20kg Approx.

2-in-1 Bar Cutter

C

Dual Function: Combination of Bar & Z Bar Cutter

Bar Cutting & Bending Machine

M.C. Kawasaki Bar Cutting Machine

AGQ40

Working Capacity: 6-22mm Motor Power: 2.2kw / 3hp Modulation Speed: 36 r/min

AGQ50

Working Capacity: 6-36mm Motor Power: 4kw / 5hp Modulation Speed: 28 r/min

M.C. Kawasaki Bar Bending Machine

AGF36

Working Capacity: 32mm Motor Power: 4kw / 5hp Modulation Speed: 10 r/min

AGW45

Working Capacity: 6-32mm Motor Power: 4kw / 5hp <u>Modulation Speed:</u> 5-10 r/min





Air-Cooled Engines rely on the circulation of air directly over heat dissipation fins or hot areas of the engine to cool them in order to keep the engine within operating temperature.

Electric Motors, on the other hand, are devices used to convert electricity into mechanical energy. They operate using principles of electromagnetism, which shows that a force is applied when an electric current is present in a magnetic field.



Gasoline Engines



M.C.K. Gasoline Engine

Engine Type: Air-Cooled / 4-Stroke Input Power: 5-9HP Bore x Stroke: 68x45 - 88x64 Rated Speed: 3000 / 3600rpm Speed: Low / High Displacement: 163 - 389 Fuel: Unleaded Gasoline Fuel Tank Capacity: 3.6 L- 6.5L Starter: Recoil MCKG160 / 5HP MCKG200 / 6.5HP MCKG210 / 7HP MCKG270 / 8HP MCKG390 / 9HP

MXG160 / 5HP

MXG200/6.5HP

MXG210/7HP

MXG270 / 8HP

MXG390/9HP

MAXIMUS Gasoline Engine

Engine Type: Air-Cooled / 4-Stroke Input Power: 5-9HP Bore x Stroke: 68x45 - 88x64 Rated Speed: 3000 / 3600rpm Speed: Low / High Displacement: 163 - 389 Fuel: Unleaded Gasoline Fuel Tank Capacity: 3.6 L- 6.5L Starter: Recoil

M.C.K. GX Engine Series

Engine Type: Air-Cooled / 4-Stroke Input Power: 7-15HP Bore x Stroke: 68x45 - 88x64 Rated Speed: 3000 / 3600rpm Speed: Low / High Displacement: 163 - 389 Fuel: Unleaded Gasoline Fuel Tank Capacity: 3.6 L- 6.5L Starter: Recoil

M.C.K. GY Engine Series

Engine Type: Air-Cooled / 4-Stroke Input Power: 4-7.5HP Bore x Stroke: 60x43 - 75x62 Rated Speed: 3600 - 4000rpm Speed: Low / High Displacement: 121 - 273 Fuel: Unleaded Gasoline Fuel Tank Capacity: 3.6 L- 5.5L Starter: Recoil



MCKGX210 / 7HP MCKGX270 / 9HP MCKGX285 / 10HP MCKGX390 / 13HP MCKGX395 / 15HP



MCKGY12/4HP

MCKGY20 / 6.5HP

MCKGY28 / 7.5HP

32

Diesel Engines & Motors



M.C.K. Diesel Engine

Engine Type: Air-Cooled / 4-Stroke Input Power: 7-18HP Bore x Stroke: 73x59 - 92x75 Rated Speed: 3000 / 3600rpm Speed: Low / High Displacement: 247 - 499 Fuel: Diesel Fuel Tank Capacity: 2.5 L- 5.5L Starter: Recoil or Electric

KAMADENKI Diesel Engine

Engine Type: Air-Cooled / 4-Stroke Input Power: 7-18HP Bore x Stroke: 73x59 - 92x75 Rated Speed: 3000 / 3600rpm Speed: Low / High Displacement: 247 - 499 Fuel: Diesel Fuel Tank Capacity: 2.5 L- 5.5L Starter: Recoil

MAXIMUS Diesel Engine

Engine Type: Air-Cooled / 4-Stroke Input Power: 7-18HP Bore x Stroke: 73x59 - 92x75 Rated Speed: 3000 / 3600rpm Speed: Low / High Displacement: 247 - 499 Fuel: Diesel Fuel Tank Capacity: 2.5 L- 5.5L Starter: Recoil or Electric

M.C.K. Electric Motor

Housing Material: Cast Iron Output Range: 1 - 5 HP Pole: 2.4 Terminal Box: Top Mounted Protection Class: IP44 Insulation Class: B Bearing: C&U, SKF, NSK, NTN Rated Voltage: 220V / 60Hz Wiring: Aluminum or Copper MCK-D173/7HP MCK-D178/8HP MCK-D186/10-12HP MCK-D188/14-16HP MCK-D192/18-20HP



MAX-D173/7HP MAX-D178/8HP MAX-D186/10-12HP MAX-D188/14-16HP MAX-D192/18-20HP



KMDNK-D173 / 7HP KMDNK-D178 / 8HP KMDNK-D186 / 10-12HP KMDNK-D188 / 14-16HP KMDNK-D192 / 18HP



YC80C-2/1HP

YC90S-2 / 1.5HP

YC90L-2/2HP

YC100L-2/3HP

YC112M1-2/4HP

YC112M2-2/5HP

Water Tanks

Water Tanks are used to provide storage of water for use in many applications, drinking water, irrigation agriculture, fire suspension, agricultural farming, both for plants and livestock, chemical manufacturing, food preparation as well as many other uses. Water tank parameters include the general design of the tank, and choice of construction materials, linings. Various materials are used for making a water tank: plastics (polyethylene polypropylene), fiberglass, concrete, stone, steel (welded or bolted, carbon, or stainless).



Pressure Tanks

Maximus Pressure Tank 12 Gal



12GAL - S/S - W/O BASE 12GAL - S/S - W/ BASE 12GAL - GI - W/O BASE 12GAL - GI - W/ BASE

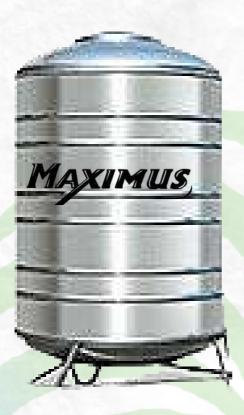
21GAL - S/S - W/O BASE 21GAL - S/S - W/ BASE 21GAL - GI - W/O BASE 21GAL - GI - W/ BASE





42GAL - S/S 42GAL - GI 82GAL - S/S 82GAL - GI 120GAL 220GAL 315GAL 518GAL

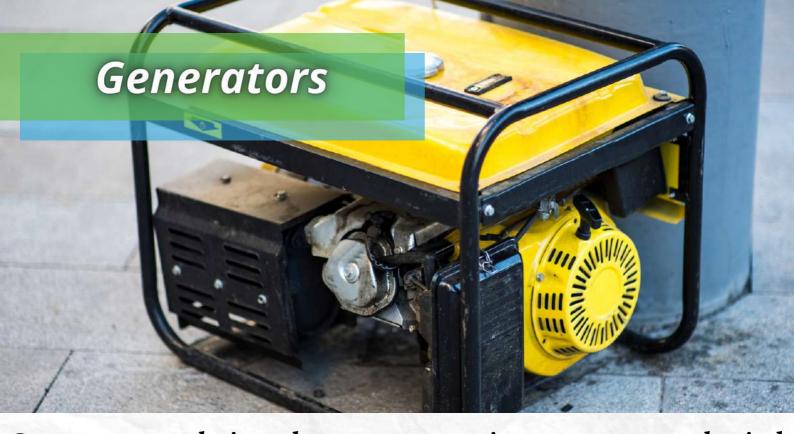
Storage Tanks



MAX240L - 64 GAL. MAX340L - 90 GAL MAX400L - 105 GAL MAX480L - 126 GAL MAX500L - 132 GAL MAX600L - 160 GAL MAX775L - 206 GAL MAX800L - 210 GAL MAX1000L - 260 GAL MAX1200L - 310 GAL MAX1500L - 400 GAL MAX1700L - 450 GAL MAX1900L - 500 GAL MAX2000L - 526 GAL MAX2600L - 700 GAL MAX3200L - 850 GAL MAX3800L - 1003 GAL



HMAX48OL - 126 GAL HMAX5OOL - 132 GAL HMAX6OOL - 160 GAL HMAX775L - 206 GAL HMAX8OOL - 210 GAL HMAX100OL - 260 GAL HMAX12OOL - 310 GAL HMAX15OOL - 400 GAL HMAX17OOL - 450 GAL HMAX19OOL - 500 GAL HMAX20OOL - 526 GAL HMAX260OL - 700 GAL HMAX320OL - 850 GAL



Generators are devices that converts motive power, or mechanical energy, into electric power for use in an external circuit. Sources of mechanical energy include steam turbines, gas turbines, water turbines, internal combustion engines, wind turbines, and even hand cranks. The reverse conversion of electrical energy into mechanical energy is done by an electric motor, and motors and generators have many similarities. Many motors can be mechanically driven to generator electricity; frequently they make acceptable manual generators.



Gasoline Generators



M.C.K. Portable

Gasoline Generator - Aluminum

Engine Type: 2-Stroke, Air-Cooled Displacement: 63cc - 92cc Starting System: Recoil Winding: Aluminum Wire Fuel Capacity: 15L Noise Level: 84dB Rated Output: 900W - 1450W Maximum Output: 950W - 1500W Net Weight: 19kg - 20kg

MCK-PG950-A

MCK-PG1200-A

MCK-PG1500-A

M.C.K. Portable Gasoline Generator - Copper

MCK-PG950-C

MCK-PG1200-C

MCK-PG1500-C

Engine Type: 2-Stroke, Air-Cooled Displacement: 63cc - 92cc Starting System: Recoil Winding: Copper Wire Fuel Capacity: 15L Noise Level: 84dB Rated Output: 900W - 1450W Maximum Output: 950W - 1500W Net Weight: 19kg - 20kg





M.C.K. Inverter Gasoline Generator

Engine Type: 2-Stroke, Air-Cooled Displacement: 63cc - 92cc Starting System: Recoil Winding: Copper Wire Fuel Capacity: 15L Noise Level: 84dB Rated Output: 900W - 1450W Maximum Output: 950W - 1500W Net Weight: 19kg - 20kg MCi-1000 MCi-1500

MCi-2000

MXGG2500

MXGG3000

MXGG3500

MXGG4000

MXGG5000

MXGG6000

MAXIMUS Gasoline Generator

Engine Type: 4-Stroke, Air-Cooled Displacement: 168cc - 389cc Igniting System: Transistor Magneto Starting System: Recoil or Electric Fuel Capacity: 15L - 25L Noise Level: 65dB Rated Output: 2.2kvA - 5.5kvA Maximum Output: 2.5kvA - 6kvA Net Weight: 40kg - 82kg



Gasoline Generators



M.C.K. Gasoline Generator

Engine Type: 4-Stroke, Air-Cooled Displacement: 168cc - 389cc Igniting System: Transistor Magneto Starting System: Recoil or Electric Fuel Capacity: 15L - 25L Noise Level: 65dB Rated Output: 2.2kvA - 5.5kvA Maximum Output: 2.5kvA - 6kvA Net Weight: 40kg - 82kg MCK-GG2500 MCK-GG3000

MCK-GG3500

MCK-GG4000

MCK-GG5000

MCK-GG6000

WGK-052500
MCK-BS3000
MCK-BS3500
MCK-BS4000
MCK-BS5000
MCK-BS6000

MCK-892500

M.C.K. Gasoline Generator

Engine Type: 4-Stroke, Air-Cooled Displacement: 168cc - 389cc Igniting System: Transistor Magneto Starting System: Recoil or Electric Fuel Capacity: 15L - 25L Noise Level: 65dB Rated Output: 2.2kvA - 5.5kvA Maximum Output: 2.5kvA - 6kvA Net Weight: 40kg - 82kg





M.C.K. Gasoline Generator 5th Generation

Engine Type: 4-Stroke, Air-Cooled Displacement: 168cc - 389cc Igniting System: Transistor Magneto Starting System: Recoil or Electric Fuel Capacity: 15L - 25L Noise Level: 54dB Rated Output: 2.2kvA - 5.5kvA Maximum Output: 2.5kvA - 6kvA Net Weight: 44kg - 92kg

MCK-EG2500-5
MCK-EG3000-5
MCK-EG3500-5
MCK-EG4000-5
MCK-EG5000-5
MCK-EG6000-5

Diesel & Welding Generators



Maximus Silent Type Diesel Generator

Rated Voltage: 220V / 60Hz Rated Power: 6.5 - 9 kva Rated Current: 20.45 - 27.27 A Engine Speed: 3600 r/min Phase: 1 Type: Silent Engine Model: 186FA Displacement: 418 - 498 Starting System: Electric Fuel Tank Capacity: 20L MXDG6500-S

MXDG7500-S

MXDG8500-S

MXDG9500-S

MXDG6500-0

MXDG7500-0

MXDG8500-O

MXDG9500-0

Maximus Open Type Diesel Generator

Rated Voltage: 220V / 60Hz Rated Power: 6.5 - 9 kva Rated Current: 20.45 - 27.27 A Engine Speed: 3600 r/min Phase: 1 Type: Open Engine Model: 186FA Displacement: 418 - 498 Starting System: Electric Fuel Tank Capacity: 20L





M.C.K. Diesel Welding Generator

Rated Voltage: 220V / 60Hz Rated Power: 6.5 - 8.5 kva Welding Current: 200 - 350 A Engine Speed: 3600 r/min Phase: 1 Type: Open Engine Model: 192FA Displacement: 418 - 499 Starting System: Recoil & Electric Fuel Tank Capacity: 12.5L **DG6500WE**

DG7500WE

DG8500WE

M.C.K. Diesel Welding Generator

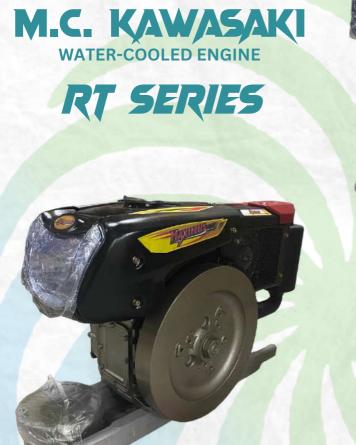
Rated Voltage: 220 / 60Hz Rated Power: 9 - 10 kva Welding Current: 400 - 500 A Engine Speed: 3600 r/min Phase: 1 Type: Open Engine Model: 195F Displacement: 531 - 592 Starting System: Electric Fuel Tank Capacity: 22.7



S9000DEW

S10000DEW

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RT SERIES

M.C. KAWASAK Diesel Engine





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