

ALASKA

WATER COOLERS

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ALASKA

THE ULTIMATE REFRIGERATION

WATER COOLERS



MODEL SG 15

TROPICALISED

Specially designed for countries with hot climates. To cope with these extreme climates the copper tubing round the tank is covered with an aluminium conductive compound for better heat transfer.

MODEL SG 15

Technical Specifications

Storage Capacity: 15 U.S. Gallons
Compressor: 1/5 H.P. (Hermet. Sealed)
Electricity Supply: 220/240V/50Hz/1Ph
(Other Voltage on request)
Height: 124 cm
Width: 58 cm
Depth: 61 cm
Net weight: 50 kg (Approx.)

MODEL SG 20

Technical Specifications

Storage Capacity: 20 U.S. Gallons
Compressor: 1/5 H.P. (Hermet. Sealed)
Electricity Supply: 220/240V/50Hz/1Ph
(Other Voltage on request)
Height: 124 cm
Width: 63 cm
Depth: 66 cm
Net weight: 53 kg (Approx.)



MODEL SG 20



MODEL SG 25

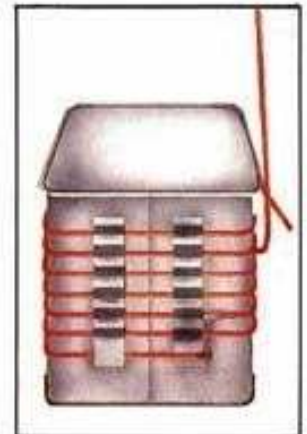
STAINLESS STEEL TANK

The open storage tank in high quality stainless steel guarantees crystal clear drinking water. Each tank is double tested once before insulation and at the end of the production process to the highest standards of health and hygiene.

MODEL SG 25

Technical Specifications

Storage Capacity: 27 U.S. Gallons
Compressor: 1/4 H.P. (Hermetically Sealed)
Electricity Supply: 220/240V/50Hz/1Ph
(Other Voltage on request)
Height: 128 cm
Width: 68 cm
Depth: 66 cm
Net weight: 56 kg (Approx.)



MODEL SG 32

FRAME

Trapezium shaped skeleton construction. Welded tubes from sendzimir galvanised zinc coated steel strip,

- ▶ Protects against humidity
- ▶ Protects interior mechanism during transportation
- ▶ Provides overall strength

MODEL SG 32

Technical Specifications

Storage Capacity: 32 U.S. Gallons
Compressor: 1/3 H.P. (Hermetically Sealed)
Electricity Supply: 220/240V/50Hz/1Ph
(Other Voltage on request)
Height: 128 cm
Width: 73 cm
Depth: 71 cm
Net weight: 64 kg (Approx.)



WATER COOLERS



MODEL SG 40

MODEL SG 40 Technical Specifications

Storage Capacity: 45 U.S. Gallons
Compressor: 1/3 H.P. (Hermet. Sealed)
Electricity Supply: 220/240V/50Hz/1Ph
(Other Voltage on request)
Height: 127 cm
Width: 83 cm
Depth: 70 cm
Net weight: 66 kg (Approx.)

MODEL SG 50 Technical Specifications

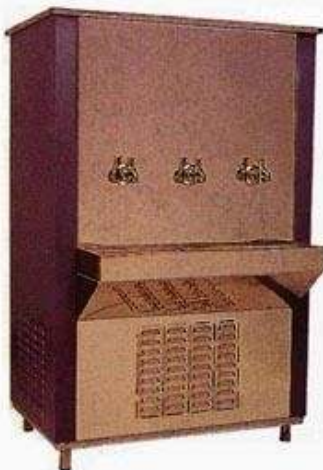
Storage Capacity: 50 U.S. Gallons
Compressor: 1/2 H.P. (Hermet. Sealed)
Electricity Supply: 220/240V/50Hz/1Ph
(Other Voltage on request)
Height: 135 cm
Width: 88 cm
Depth: 75 cm
Net weight: 68 kg (Approx.)



MODEL SG 50

POLYURETHANE INSULATION

Polyurethane is injected under pressure between strong walls with great resultant strength and high insulation value.



MODEL SG 60

MODEL SG 60 Technical Specifications

Storage Capacity: 60 U.S. Gallons
Compressor: 3/4 H.P. (Hermet. Sealed)
Electricity Supply: 220/240V/50Hz/1Ph
(Other Voltage on request)
Height: 145 cm
Width: 93 cm
Depth: 75 cm
Net weight: 72 kg (Approx.)

FAUCETS AND DRIP TRAY

The heavy plated drip proof faucets are located at a convenient height with the waste water tray to prevent splashing and facilitate easy removal of dirt. Water inlet and outlet fittings are of nickel plated brass to ensure maximum hygienic operation.



MODEL SG 90

MODEL SG 90 Technical Specifications

Storage Capacity: 90 U.S. Gallons
Compressor: 1 H.P. (Hermetically Sealed)
Electricity Supply: 220/240V/50Hz/1Ph
(Other Voltage on request)
Height: 155 cm
Width: 93 cm
Depth: 75 cm
Net weight: 76 kg (Approx.)



TROPICALISED

Specially designed for countries with hot climate. To cope with these extreme climate the copper tubing round the tank is covered with an aluminium conductive compound for better heat transfer.



POLYURETHANE INSULATION

Polyurethane is injected under pressure between strong walls with great resultant strength and high insulation value. Ozone friendly.



FAUCETS AND DRIP TRAY

The heavy plated drip proof faucets are located at a convenient height with the waste water tray to prevent splashing and facilitate easy removal of dirt.

COPPER TUBE

The Copper Tube around the tank is flattened so that the surface of the tube touching the water tank is increased by 70%. Also, Conductive Aluminum Paste is placed in between the tube and the surface of the tank increasing the efficiency of the water cooler by 70%. As a result, less Electricity is consumed as the water is cooled much faster.

OZONE FRIENDLY R134a



FLOAT VALVE / WATER INLET AND OUTLET CONNECTION

High quality nickel plated brass Float Valve and Water inlet and outlet connections prevent rust and ensure most hygienic water.



PLASTIC FEET

Prevents humidity from affecting the unit and in raining days allows water to flow under without damaging the equipment.



STAINLESS STEEL TANK

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