

# KEROSENE HEATERS



**IZUMI CORPORATION, TOKYO, JAPAN**

**RADIANT HEATER****Model.IKH-3450****TECHNICAL SPECIFICATION**

Dimensions (W x D x H)	635 x 305 x 500 (mm)
Net / Gross Weight	12 kgs / 13.2kgs
Heating Output	12,500 BTU
Fuel Consumption Rate	0.36 Ltr/hr
Tank Capacity	4.8 Ltr
Burning Hours	12 ~ 15 hrs
Ignition Type	Battery
Fuel Tank Type	Removable Cartridge Tank
Q'ty in CNT (20'/40'/40'HQ)	235 / 487 / 606 (units)

**PRODUCT FEATURES**

Auto Shutoff Safety System against Turnover

Double Glass Burner

Optional Colors: Brown, Ivory, Red Flower

Sensor (NF Certified) Room Sensor (CE Certified)

Siphon Pump Included

Effective Heating Area: 20 m

Avail with Cool-Top or Hot Top

Fuel Type: 1-K Kerosene

**Model.SKH-377****TECHNICAL SPECIFICATION**

Dimension (WxDxH)	630 x 310 x 490 (mm)
Net/ Gross weight	12/13.5 kg
Heating Capacity	11,000BTU
Fuel Consumption Rate	0.29Ltr/Hrs
Tank Capacity	5.29 Ltrs
Burning Hours	Approx 17Hrs
Ignition Type	Battery (Cellx2ea)
Fuel Tank Type	removeable Tank
Quantity CNT(20"40/40HQ	235/487/606 Units

**PRODUCT FEATURES**

Auto shutoff safety system.  
Auto shut off 150 min delay timer.  
Double glass Burner with steel on top.  
Optional color available (Brown, Ivory & Red)

Shiphon pump included.  
Effective Heating area 20m.  
Fuel Type: 1-K Kerosene.  
Avail with cool top or hot top.

**Model.SKH-29S****TECHNICAL SPECIFICATION**

Dimension (WxDxH)	630x310x490
Net/ Gross weight	11.8 /13 kg
Heating Capacity	11,000BTU
Fuel Consumption Rate	0.29Ltr/Hrs
Tank Capacity	5.3 Ltrs
Burning Hours	Approx 16Hrs
Ignition Type	Battery
Fuel Tank Type	Removeable cartiage
Quantity CNT(20"40/40HQ)	340/687/855 Units

**PRODUCT FEATURES**

Double glass burner.  
Optional color available Ivory & Red.  
Fuel Type: 1-K Kerosene.  
Siphon pump included.

Auto shut off with 150min delay time.  
Effictive Heating area 20m.  
Avail with cool top/hot top plate

**Model.SKH-2310****TECHNICAL SPECIFICATION**

Dimensions (W x D x H)	325 x 325 x 506 (mm)
Net / Gross Weight	6.1 kgs / 7.6 kgs
Heating Output	11,000 BTU
Fuel Consumption Rate	0.28Ltr/hr
Tank Capacity	7.2 Ltr (Jumbo Tank)
Burning Hours	21 ~ 22 hrs
Ignition Type	Battery
Fuel Tank Type	Safety Tank
Q'ty in CNT (20'/40'/40'HQ)	510 / 1,100 / 1,250 (units)

**PRODUCT FEATURES**

Steel Top Catalyst Glass Burner

Safety Tank

Removable Top Plate, Cooking Trivet Inside

Optional Color: Beize, Red, Yellow

Effective Heating Area: 15 m

Fuel Type: 1-K Kerosene

**Model.SKH-3300****TECHNICAL SPECIFICATION**

Dimensions (W x D x H)	325 x 325 x 506 (mm)
Net / Gross Weight	6.1 kgs / 7.6 kgs
Heating Output	11,000 BTU
Fuel Consumption Rate	0.28Ltr/hr
Tank Capacity	7.2 Ltr (Jumbo Tank)
Burning Hours	21 ~ 22 hrs
Ignition Type	Battery
Fuel Tank Type	Safety Tank
Q'ty in CNT (20'/40'/40'HQ)	510 / 1,100 / 1,250 (units)

**PRODUCT FEATURES**

Steel Top Catalyst Glass Burner

Safety Tank

Removable Top Plate, Cooking Trivet Inside

Optional Color: Sand Beige, Ivory

Effective Heating Area: 15 m

Fuel Type: 1-K Kerosene

## CONVECTION HEATER



**Model.SKH-3100**

### TECHNICAL SPECIFICATION

Dimensions (W x D x H)	325 x 325 x 482 (mm)
Net / Gross Weight	5.8 kgs / 7.2 kgs
Heating Output	11,000 BTU
Fuel Consumption Rate	0.28 Ltr/hr
Tank Capacity	5.3 Ltr
Burning Hours	18 ~ 19 hrs
Ignition Type	Match
Fuel Tank Type	Safety Tank
Q'ty in CNT (20'/40'/40'HQ)	560 / 1,140 / 1,300 (units)

### PRODUCT FEATURES

Steel Top Catalyst Glass Burner

Safety Tank

Removable Top Plate, Cooking Trivet Inside

Optional Color: Sand Beige, Ivory

Effective Heating Area: 15 m

Fuel Type: 1-K Kerosene



**Model.SKH-707S**

### TECHNICAL SPECIFICATION

Dimensions (W x D x H)	610 x 430 x 695 (mm)
Net / Gross Weight	16 kgs / 17.5kgs
Heating Output	22,000BTU / 6,500W/h
Fuel Consumption Rate	Min. 0.28 Ltr/h
Tank Capacity	8Ltr Jumbo Tank
Burning Hours	12 hrs
Ignition Type	Manual
Fuel Tank Type	Separate Tank
Q'ty in CNT (20'/40'/40'HQ)	135 / 285 / 340 (units)

### PRODUCT FEATURES

Steel Mesh Super Power Burner

Fuel Type: 1-K Kerosene

Color: Black

Free-leakage Tank

Effective Heating Area: 45m



**Model.SKH-22B****TECHNICAL SPECIFICATION**

Dimensions (W x D x H)	458 x 458 x 580 (mm)
Net / Gross Weight	12 kgs / 13.5kgs
Heating Output	18,000 BTU
Fuel Consumption Rate	0.50 Ltr/hr
Tank Capacity	7.0 Ltr
Burning Hours	12 hrs
Ignition Type	Battery (D Cell x 2ea)
Fuel Tank Type	Integral Tank
Q'ty in CNT (20'/40'/40'HQ)	225 / 484 / 519 (units)

**PRODUCT FEATURES**

Auto Shutoff Safety System against Tip-over  
Auto Ignition by batteries  
Single Glass Burner with steel top  
Optional Colors: Black, Brown, Ivory

Siphon Pump Included  
Effective Heating Area: 30 m  
Fuel Type: 1-K Kerosene

**CONVECTION HEATER****Model.SKH-22B****TECHNICAL SPECIFICATION**

Dimensions (W x D x H)	458 x 458 x 680 (mm)
Net / Gross Weight	11 kgs / 13.5kgs
Heating Output	23,000 BTU
Fuel Consumption Rate	0.65Ltr/hr
Tank Capacity	7.0 Ltr
Burning Hours	Approx. 12 hrs
Ignition Type	Battery (D Cell x 2ea)
Fuel Tank Type	Integral Tank
Q'ty in CNT (20'/40'/40'HQ)	240 / 519 / 594 (units)

**PRODUCT FEATURES**

Auto Shutoff Safety System against Tip-over  
Auto Ignition by batteries  
Steel Clean Burner  
Optional Colors: Black, Brown, Ivory

Siphon Pump Included  
Effective Heating Area: 36 m  
Fuel Type: 1-K Kerosene  
UL Approved

## CONVECTION HEATER



**Model.IKH-23B**

## TECHNICAL SPECIFICATION

Dimensions (W x D x H)	458 x 458 x 680 (mm)
Net / Gross Weight	12 kgs / 13.5kgs
Heating Output	23,000 BTU
Fuel Consumption Rate	0.65Ltr/hr
Tank Capacity	7.0 Ltr
Burning Hours	Approx. 12 hrs
Ignition Type	Battery (D Cell x 2ea)
Fuel Tank Type	Integral Tank
Q'ty in CNT (20'/40'/40'HQ)	240 / 519 / 594 (units)

## PRODUCT FEATURES

Auto Shutoff Safety System against Tip-over  
Auto Ignition by batteries  
Steel Clean Burner  
Optional Colors: Black, Brown, Ivory

Siphon Pump Included  
Effective Heating Area: 36 m  
Fuel Type: 1-K Kerosene  
UL Approved