











## CORONA KEROSENE HEATER

| PHOTO                         |        |    |    |   |   |    |    |   |   |    |   |
|-------------------------------|--------|---|---|--|---|---|---|--|--|---|--|
| MODEL                         |        | SX-288  | SX-248  | SL-66  | SL-51   | RX-29W  | FH-7740   | FH-6740  | FH-6003  | FH-2500   | FH-5005  |
| HEATER TYPE                   |        | RADIANT   | RADIANT   | CONVECTION   | CONVECTION  | RADIANT   | GASIFICATION TYPE FAN HEATER  | GASIFICATION TYPE FAN HEATER   | GASIFICATION TYPE FAN HEATER   | GASIFICATION TYPE FAN HEATER  | GASIFICATION TYPE FAN HEATER   |
| HEATING OUTPUT                | Kw     | 2.83 - 2.26   | 2.42 - 1.93   | 6.59   | 5.14  | 2.87 - 2.29   | 4.99 - 1.07   | 4.28 - 1.07  | 4.28 - 0.86  | 2.47 - 0.81   | 3.44 - 0.86  |
|                               | BTU/h  | 9,700 - 7,700   | 8,250 - 6,600   | 22,500   | 17,600  | 9,800 - 7,800   | 17,000 - 3,650  | 14,600 - 3,650   | 14,600 - 2,950   | 8,400 - 2,750   | 11,700 - 2,950   |
|                               | Kcal/h | 2,430 - 1,940   | 2,080 - 1,660   | 5,670  | 4,420   | 2,470 - 1,970   | 4,290 - 920   | 3,680 - 920  | 3,680 - 740  | 2,120 - 690   | 2,960 - 740  |
| FUEL CONSUMTION RATE liter/h  |        | 0.275 - 0.220   | 0.235 - 0.188   | 0.640  | 0.500   | 0.279 - 0.223   | 0.485 - 0.104   | 0.416 - 0.104  | 0.485 - 0.084  | 0.240 - 0.078   | 0.334 - 0.084  |
| FUEL TANK CAPACITY liter      |        | 4.0   | 4.0   | 7.0  | 6.0   | 5.0   | 7.2   | 7.2  | 5.0  | 4.0   | 5  |
| CONTINUOUS HOURS OF HEATING   |        | Approx. min. 14.5 - max. 18.2 hours   | Approx. min. 17.0- max. 21.3 hours  | Approx. 10.9 hours   | Approx. 12.0 hours  | Approx. min. 17.9 - max. 22.4 hours   | Approx. min. 14.4 - max. 67.3 hours   | Approx. min. 16.8 - max. 67.3 hours  | Approx. min. 12.0 - max. 59.5 hours  | Approx. min. 16.6 - max. 51.2 hours   | Approx. min. 15.0 - max. 59.5 hours  |
| DIMENSIONS (H) X (W) X (D) cm |        | 51.0 X 45.2 X 31.4  | 52.6 X 49.2 X 35.4  | 62.6 X 51.0 X 49.0   | 57.6 X 49.0 X 44.4  | 51.5 X 67.0 X 38.5  | 42.6X 50.24 X 33.4 (Base Plate Included)  | 42.6X 50.4 X 33.4  | 45.4X 43.4 X 31.3  | 39.0 X 31.2 X 30.7  | 45.4 X 40.0 X 30.9   |
| NET WEIGHT                    |        | 7.4KGS  | 7.3KGS  | 11.2KGS  | 9.9KGS  | 9.1KGS  | 13.03KGS  | 13.0KGS  | 10.0KGS  | 8.5KGS  | 9.5KGS   |
| LOADING QUANTITY              | 20FT   | 300PCS  | 300PCS  | 132PCS   | 220   | 204PCS  | 240PCS  | 240PCS   | 300PCS   | 480PCS  | 332PCS   |
|                               | 40FT   | 624PCS*   | 624PCS*   | 288PCS (DRY); 384PCS (HC)  | 680PCS*   | 420PCS (DRY); 525PCS (HC)   | 540PCS (DRY); 630PCS (HC)   | 504PCS (DRY); 630PCS (HC)  | 624PCS (DRY); 771PCS (HC)  | 990PCS*   | 680PCS (DRY); 850PCS (HC)  |
| FOB JAPAN                     |        | US\$113   | US\$98  | US\$144.00   | US\$135.00  | US\$119.00  | US\$371.00  | US\$354.00   | US\$210.00   | US\$166.00  | US\$176.00   |
| FEATURES                      |        | 1) Anti-shock automatic shut-off device, 2) Battery ignition system, 3) Removable cartridge system type of fuel tank, 4) Glass Wool Wick, 5) dark blue base colour. | 1) Anti-shock automatic shut-off device, 2) Battery ignition system, 3) Removable cartridge system type of fuel tank, 4) Glass Wool Wick, 5) dark blue base colour. | 1) Anti-shock automatic shut-off device, 2) Battery ignition system, 3) Integral system type of fuel tank, 4) Glass Wool Wick, 5) White base colour, 6)Fuel gauge. | 1) Anti-shock automatic shut-off device, 2) Battery ignition system, 3) Integral system type of fuel tank, 4) Glass Wool Wick, 5) White base colour, 6)Fuel gauge | 1) Anti-shock automatic shut-off device, 2) Battery ignition system, 3) Removable cartridge system type of fuel tank, 4) Glass Wool Wick, 5) dark wooden grain base colour. | 1) Anti-shock automatic shut-off device, 2)Overheat prevention service, 3) Removable cartridge system type of fuel tank, 4) Safe Ignition service, 5) dark blue base colour, 6)Flame condition monitor, 7) Power failure safety service, 8) Prevention System for imperfect combustion. | 1) Anti-shock automatic shut-off device, 2)Overheat prevention service, 3) Removable cartridge system type of fuel tank, 4) Safe Ignition service, 5) Grey base colour, 6)Flame condition monitor, 7) Power failure safety service, 8) Prevention System for imperfect combustion. | 1) Anti-shock automatic shut-off device, 2)Overheat prevention service, 3) Removable cartridge system type of fuel tank, 4) Safe Ignition service, 5) Grey base colour, 6)Flame condition monitor, 7) Power failure safety service, 8) Prevention System for imperfect combustion. | 1) Anti-shock automatic shut-off device, 2)Overheat prevention service, 3) Removable cartridge system type of fuel tank, 4) Safe Ignition service, 5) Black base colour, 6)Flame condition monitor, 7) Power failure safety service, 8) Prevention System for imperfect combustion. | 1) Anti-shock automatic shut-off device, 2)Overheat prevention service, 3) Removable cartridge system type of fuel tank, 4) Safe Ignition service, 5) Grey base colour, 6)Flame condition monitor, 7) Power failure safety service, 8) Prevention System for imperfect combustion. |

NOTE: \* The same quantity of heater can be loaded by dry and HC container

UPON CURRENCY FLUCTUATION, ABOVE QUOTED PRICES WILL BE OUR FINAL CONFIRMATION

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