

# MAXIMA

BUILDING MATERIALS TRDG. L.L.C.

# LECSTON

## Instant Water Heater



# Lecston wh8118 series

- **Innovative Features :**
  - Electronic variable temperature control
  - Thermal cut-out prevents over heating
  - Suitable for high & low water pressure
  - Multi spray pulsating sensation
  - Splash proofVarious models available with optional
  - Built-in shower pump for power showering
  - Built-in electronic ELCB & surge protector
  - Single & multi point functions

- **Models Available:**
  - \* Zillanium WH8118 (Non ELCB Model Without Pump)
  - \* Zillanium WH8118E(ELCB Model Without Pump)
  - \* Zillanium WH8118P(Non ELCB Model c/w Pump)
  - \* Zillanium WH8118EP(ELCB Model c/w Pump)

Heater Eletrical Rating	3.5kw to 8kw
Minimum Water Flow Rate	2ltr / min
Maximum Water Pressure	3.87kg f/ cm sq (55 psi)
Water Temperature Control	Electronic Control
Water Connection	15mm dia. (1/2" BSP )
Dimension	240mm x 350mm x 110mm (H)
Weight	3.4kg (non pump) 5 kg ( inbuild pump )



# LECSTON WH111 & WH101 SERIES



WH111

WH101

Lecston brings you the Prestige WH101 and WH111 series of modern, stylish and slim looks. These heaters come in 4 color choices in Solid Silver Black, Solid Gold, Classic Black and Classic Red and comes complete with 5-spray shower rail sets and pop-start stop valve.

The heater design and quality shines beautifully to all discerning bathrooms and incorporated with the latest Electronic Control System that would deliver the most comfortable showers. It is also manufactured in accordance to the most stringent ISO 9001 and ISO 14001 Standards.

Heater Electrical Rating	3.5kw to 8kw
Minimum Water Flow Rate	2ltr/min
Maximum Water Pressure	3.87kg f/cm sq (55 psi)
Water Temperature Control	Electronic Control
Water Connection	15mm dia. (1/2" BSP)
Dimension	220mm x 327mm x 95mm(H)
Weight	3.4kg (non pump) 5 kg ( inbuild pump )

# LECSTON KS500 SERIES

## ☐ Technologically Advanced Electronic Control System

The Electronic Control System provides easy selection of variable shower temperature by simply turning the temperature control knob. Quality comes with the state-of-the-art built-in-technology and is manufactured in accordance with the stringiest ISO 9001 & 14001 Standards. Lecston care for your needs and bring you our new ERA of technologically advance Kingston KS500 series to provide you the most sensational showers.

## ☐ Safety

Safety comes with the latest technology built-in ELCB and Non-ELCB models is manufactured in accordance to the stringiest ISO 9001 and ISO 14001 Standard. ELCB sensitivity is 15mA would automatically cut-off power supply in the event of current leakage & prevent electrocution.

## ☐ Earth Safety Line Fault Detector (Optional Feature)

☐ The heater's electronic system comes with "Earth Safety Line Fault Detector" safety device to prevent danger that may occur when house-hold electrical wiring and/or earthing was not properly connected. This safety feature is shown by the 'Indicator Light' at the front heater cover.

Heater Eletrical Rating	3.5kw to 8kw
Minimum Water Flow Rate	2ltr/ min
Maximum Water Pressure	3.87kg f/cm sq (55 psi)
Water Temperature Control	Electronic Control
Water Connection	15mm dia. (1/2" BSP )
Dimension	238mm x 388mm x 100mm(H)
Weight	3.4kg (non pump) 5 kg ( inbuild pump )



# LECSTON GD600 SERIES



GD 600E ( WITH ELCB)

Heater Eletrical Rating	3.5kw to 8kw
Minimum Water Flow Rate	2ltr/min
Maximum Water Pressure	3.87kg f/cm sq (55 psi)
Water Temperature Control	Electronic Control
Water Connection	15mm dia. (1/2" BSP )
Dimension	246mm x 376mm x 98mm (H)
Weight	3.4kg (non pump)
	5 kg ( inbuild pump )



GD 600RSE PANEL