

- Ceramic front-end filter
 - * Eliminates floating impurities and organic matter
- Coconut shell activated carbon
 - * Eliminates chlorine, odours, metals and poisonous substances
- Micro-hole ceramic filter
 - * Eliminates bacteria and impurities



- Front-end filter
 - * Eliminates fine floating impurities & organic matter
- Substances that are effectively eliminated from tap water:
 - * Removes organic particles, rust and sand
- Coconut shell activated carbon
 - * Eliminates chlorine, odours, metals and poisonous substances
- Mineralizing Balls
 - * Release more than 20 types of micro elements iodine, zinc and aluminium
- KDF
 - * Electronic-chemical reaction that removes lead, iron and mercury, etc.
- Carbon filter
 - * Removes small, fine particles

Our superior range of water filtration systems feature:

- Environmentally friendly designs
- No CFC's and energy efficient
- Economical operation
- Stainless steel water tanks & tubes
- Safe, easy and quiet operation
- Low maintenance
- Ideal for the home and office
- Micro elements including; iodine, zinc and selenium are released into the water
- The elimination of lead, iron, mercury and copper
- Life-span of filter: depending on the water quality
- Effective bacteria filtering



Unit 2, 17 Mimosa Street
Hermanus, Industria, 7200

Tel/Fax: +27 (0)28 313 0597
Mobile: +27 (0)82 339 8883

eMail: info@smarterm.co.za
www.smarterm.co.za



The Natural Choice



Hot and **Cold**
Water
Filtration Systems

HOT & COLD FREESTANDING REFRIGERATOR / DISPENSER

Model: YLR2-5LC20

- **Hot** and **Cold** dispensers
- Built-in 20ℓ refrigerator
- High quality compressor cooling system
- Integrated internal evaporator

| | | | |
|-------------------|--------------|------------|-------------|
| Hot water | ≥93°C 5L/h | Cold water | ≤8°C 4L/h |
| Power consumption | 1.9KW -h/24h | Power | 230V / 110V |

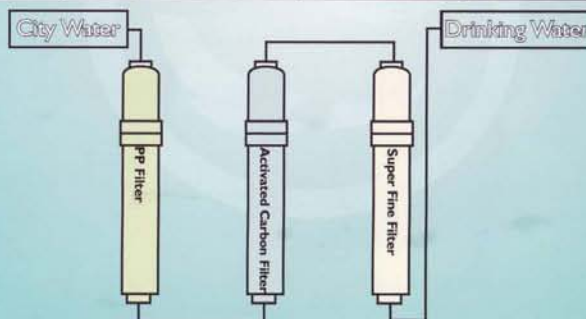


DIRECT CONNECTION HOT & COLD DISPENSERS

Model: YLR4-5G Point-Of-Use

- **Hot** and **Cold** dispensers
- Continuous flow of filtered water- plumbed in
- Electrical float system

| | | | |
|-------------------|--------------|------------|-------------|
| Hot water | ≥90°C 5L/h | Cold water | ≤10°C 4L/h |
| Power consumption | 1.8KW -h/24h | Power | 230V / 110V |



Filtering System process

1. Primary filtering: elimination of foreign particles (5 micron)
2. Activated carbon: elimination of micro organisms, chlorine bacteria, heavy metals, carcinogens and bad taste
3. Fine filtering, to get rid of remaining small particles



HOT & COLD FREESTANDING DISPENSER

Model: YLR2-5

- **Hot** and **cold** dispensers
- High quality compressor cooling system
- Integrated storage cabinet
- Ionizer - sterilizing the surrounding air and used cups

| | | | |
|-------------------|--------------|------------|-------------|
| Hot water | ≥90°C 5L/h | Cold water | ≤10°C 4L/h |
| Power consumption | 1.8KW -h/24h | Power | 230V / 110V |

