







Domestic & Commercial RO's improve the water quality by removing minerals such as sodium, sulphate, chlorine, sediment and bacteria. Better water not only influences your devices, but also the taste of your coffee, your tea, your ice. The domestic & commercial solutions provided by the Pollet Water Group improve your day-to-day life and ease your comfort. Our new Pallas RO range is manufactured inhouse in compliance with the industry's standard and norms.

www.polletwatergroup.com



### **Product overview**

### ENJOY SMART



With or without pump 5 Stage

ENJOY COOL



With or without pump 5 Stage

ENJOY SLIM



Direct Flow: 5 Stage with pump

**VIVA** 



5 Stage Without pump

**VIVA** 



5 Stage With pump

16 - 17

8 - 9

10 - 11

12 - 13

14 - 15



### **VIVA**



6 Stage With Stand

18 - 19

### **EF300**



5 Stage

20 - 21

### RO500



5 Stage

22 - 23

# SK WATER DISPENSER



5 Stage

24 - 25







#### **ADVANTAGES OF PALLAS RO'S**

- Short payback time
- No more bottles of water:
  - No handling of heavy packaging
  - Less waste
  - No stock of bottles needed
- Water filtration up to  $1/1000 \mu$  with removal of:
  - · Chlorine taste
  - Smell
  - Heavy metals
  - Bacteria
  - Viruses
- 24h/24h clear and pure water
- Plug & Play systems
- Compact unit
- Sustainable
- Low carbon footprint (No transport of water)
- Better taste of your coffee and tea
- · Perfectly suitable for ironing
- Greener plants & flowers stay fresh longer
- No need to use a towel to dry crystal glasses after rinsing with RO water
- Private & white label possibilities
- Different colour options based on MOQ (as from 300 pieces)





## ENJOY SMART

With or without pump 5 Stage

#### Main features

- 12" Inline 5 Micron Spun (Sediment) Filter
- 12" Inline GAC Coconut Carbon Cartridge Filter (UDF)
- 12" Inline Coconut Block Carbon Filter (CTO)
- 10" Inline Coconut Post Carbon Filter
- 75 GPD Membrane
- 2,2 Gallon Metallic Pressured Storage Tank
- Metallic Ball Valve 3/8"
- LF-30L Pump
- 24 Volt 1,2 Amper Mechanic Adapter
- 304 SS Faucet
- Dimensions (cm): 43 X 28 X 55
- Weight: with Pump: 12 kg without Pump: 11 kg
- Jako Connection

#### **Capacities**

• 75 GPD

#### Available colours

- Black (BP version)
- Grey (SO version)

Different colour options based on MOQ (as from 300 pieces)



**HOME**Domestic Solutions



**OFFICE**Commercial Solutions

Pallas® COMMERCIAL & DOMESTIC RO



**PALLAS** ENJOY COOL



## ENJOY COOL

With or without pump 5 Stage

#### Main features

- 12" Inline 5 Micron Spun (Sediment) Filter
- 12" Inline GAC Coconut Carbon Cartridge Filter (UDF)
- 12" Inline Coconut Block Carbon Filter (CTO)
- 10" Inline Coconut Post Carbon Filter
- 75 GPD Membrane
- 3,2 Gallon Metallic Pressured Storage Tank
- Metallic Ball Valve 3/8"
- LF-30L Pump
- 24 Volt 1,2 Amper Mechanic Adapter
- 304 SS Faucet
- Dimensions (cm): 52 X 33 X 26,5
- Weight: with Pump: 13,5kg without Pump: 12,5kg
- Jako Connection

#### **Capacities**

• 75 GPD

#### Available colours

- Black (BP version)
- Grey (SO version)

Different colour options based on MOQ (as from 300 pieces)



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**PALLAS** ENJOY SLIM



# PALLAS ENJOY SLIM

Direct Flow: 5 Stage with pump

#### Main features

- 12" Inline 5 Micron Spun (Sediment) Filter
- 12" Inline GAC Coconut Carbon Cartridge Filter (UDF)
- 12" Inline Coconut Block Carbon Filter (CTO)
- 10" Inline Coconut Post Carbon Filter
- 2 x 150 GPD Membrane in direct flow (with pump)
- Metallic Ball Valve 3/8"
- 24 Volt 1,2 Amper Mechanic Adapter
- 304 SS Faucet
- Dimensions (cm): 52 X 33 X 26,5
- Weight: with Pump: 13,5kg
- · Jako Connection

#### **Capacities**

• 2 x 150 GPD with pump

#### **Available colours**

Black (BP version)

Different colour options based on MOQ (as from 300 pieces)



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**PALLAS** VIVA WITHOUT PUMP



# PALLAS VIVA

5 Stage Without pump

#### Main features

- 10" White Opaque Housing (Double O-Ring)
- 10" 5 Micron Spun (Sediment) Filter
- 10" GAC Carbon Cartridge Filter (UDF)
- 10" Block Carbon Cartridge Filter (CTO)
- 10" Inline Coconut Post Carbon Filter
- 75 GPD Membrane
- 3.2 Gallon Metallic Pressured Storage Tank
- 304 SS Faucet
- · Automatic Shut-Off Valve
- Dimensions (cm): 57 X 42,5 X 32,5
- Weight: 11,5kg
- Jako Connection

#### **Capacities**

• 75 GPD



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**PALLAS** VIVA WITH PUMP



# PALLAS VIVA

5 Stage With pump

#### Main features

- 10" White Opaque Housing (Double O-Ring)
- 10" 5 Micron Spun (Sediment) Filter
- 10" GAC Carbon Cartridge Filter (UDF)
- 10" Block Carbon Cartridge Filter (CTO)
- 10" Inline Coconut Post Carbon Filter
- 75 GPD Membrane
- 3.2 Gallon Metallic Pressured Storage Tank
- 304 SS Faucet
- · Automatic Shut-Off Valve
- LF-30L Pump
- 24 Volt 1,2 Amper Mechanic Adapter
- Dimensions (cm): 57 X 42,5 X 32,5
- Weight: 15kg
- · Jako Connection

#### **Capacities**

• 75 GPD



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PALLAS VIVA WITH STAND



# PALLAS VIVA

6 Stage With stand

#### Main features

- 10" White Opaque Housing (Double O-Ring)
- 10" 5 Micron Spun (Sediment) Filter
- 10" GAC Carbon Cartridge Filter (UDF)
- 10" Block Carbon Cartridge Filter (CTO)
- 10" Inline Coconut Post Carbon Filter
- 75 GPD Membrane
- 3.2 Gallon Metallic Pressured Storage Tank
- 304 SS Faucet
- · Automatic Shut-Off Valve
- LF-30L Pump
- 24 Volt 1,2 Amper Mechanic Adapter
- Dimensions (cm): 50 X 53 X 38
- Weight: 17kg
- Jako Connection
- · Stand type Bracket

#### **Capacities**

• 75 GPD



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PALLAS EF300



# PALLAS EF300

5 Stage

#### Main features

- Direct flow
- 10" White Opaque Housing (Double O-Ring)
- 10" 5 Micron Spun (Sediment) Filter
- 10" GAC Carbon Cartridge Filter (UDF)
- 10" Block Carbon Cartridge Filter (CTO)
- 12" Inline Coconut Post Carbon Filter
- 300 GPD Membrane
- 300 GPD Pump
- Adapter
- 304 SS Faucet
- Manometer (10 Bar)
- Dimensions (cm): 53 X 43 X 27
- Weight: 15kg

#### **Capacities**

• 300 GPD



#### HOME

**Domestic Solutions** 



#### CAFE

Horeca Solutions



#### **OFFICE**

**Commercial Solutions** 







# RO500

5 Stage

#### Main features

- 20" Opaque Blue Housing (2 Pcs)
- 20" Transparent Housing (1 Pcs)
- 20" 5 Micron Spun (Sediment) Filter
- 20" GAC Carbon Cartridge Filter (UDF)
- 20" Block Carbon Cartridge Filter (CTO)
- 12" Post Carbon Coconut
- 5x100 GPD = 500 GPD Membrane (Tecflo Brand)
- 500 GPD Pump
- Adapter
- Dimensions (cm): 80 X 24 X 50
- Weight: 25kg

#### **Capacities**

• 1500 liter per day (100 Gpd X 5)



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**CAFE**Horeca Solutions





**PALLAS SK WATER DISPENSER** 



# SK WATER DISPENSER

5 Stage

#### Main features

- 12" Inline 5 Micron Spun (Sediment) Filter
- 12" Inline GAC Carbon Cartridge Filter (UDF)
- 12" Inline Block Carbon Filter (CTO)
- 10" Inline Coconut Post Carbon Filter
- 75 GPD Membrane
- Automatic Shut-Off Valve
- Cold Water Tank: 3.1 Liter
- Hot Water Tank: 2 Liter (Instantaneous hot water 0,5 Lt)
- Dimensions (cm): 27,5 X 38,5 X 114
- Weight: with Pump: 24,5 kg without Pump: 23 kg
- Treated hot-cold water for 24 hours

#### **Capacities**

• 80 GPD



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Commercial Solutions









#### **ABOUT POLLET WATER GROUP**

Water is life. Water is growth. Over four decades, Pollet Water Group has been thinking water. It's our mission to improve the quality of life, the comfort of doing business and the effciency of industrial processes through a network of specialized water treatment companies. Our solutions protect your home and business against costly replacements due to the damaging effects of water. Our technologies make it possible to turn seawater into drinking water. Our know-how even contributes to achieving the best possible quality of life for dialysis patients. With headquarters in Waregem (Belgium), Pollet Water Group supplies both components and complete solutions throughout Europe, Africa and the Middle East. Together with our partners and customers, we are committed to make water count.

#### Our offer

#### Water treatment components & systems

- Domestic, commercial, horeca, industrial and medical solutions
- Know-how on tap water, well water, sea water, drinking water, cooling water, brackish water, river water. ...
- Techniques in water treatment such as softening, Itration, oxidation, reverse osmosis, sea water desalination, water reuse, disinfection, process water treatment, ...

Join us on our mission.

Make water count.



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