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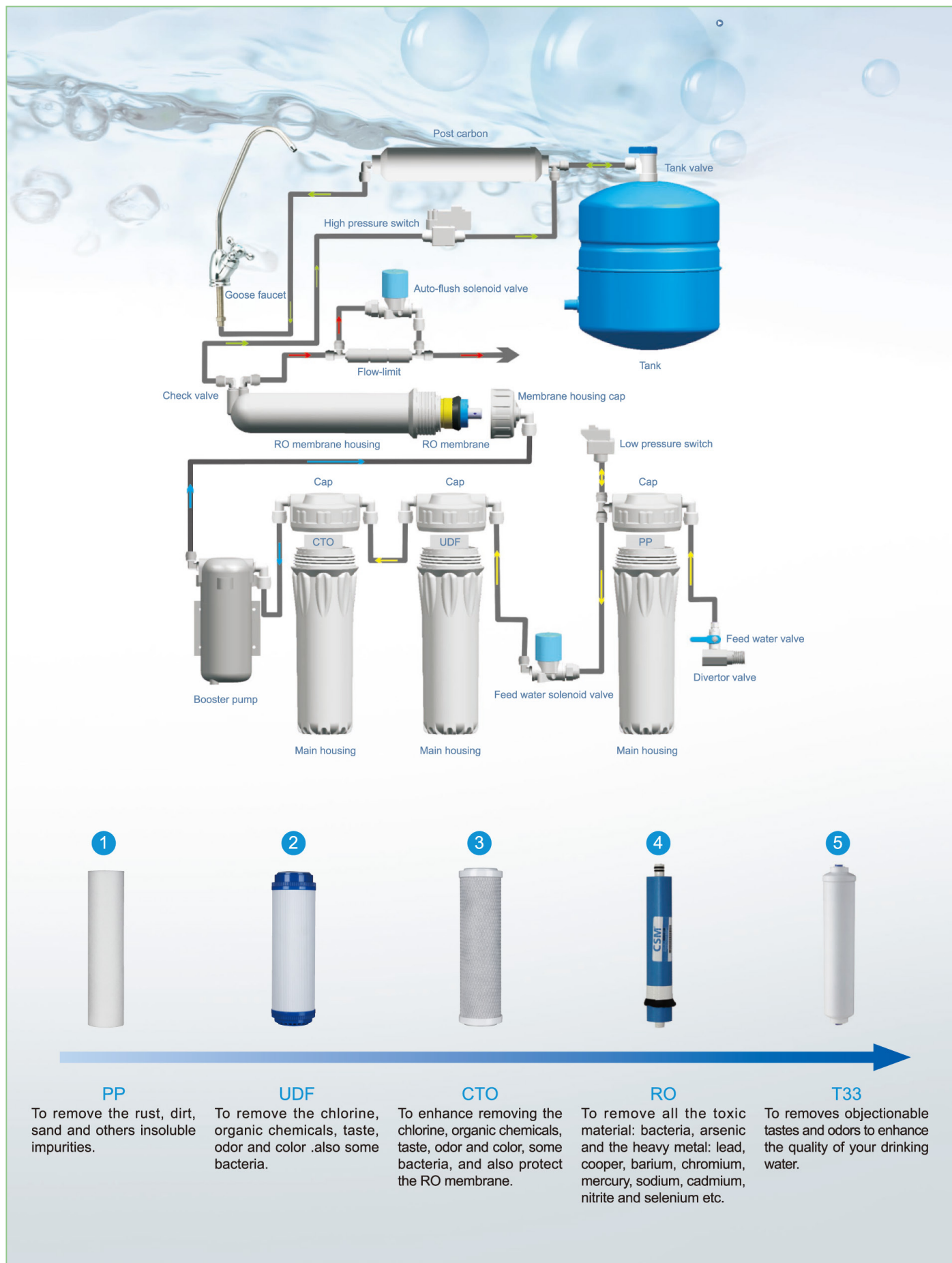
EKO-TRADING CO., LIMITED



R0 systems

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RO Explosive Diagram



RX RO systems

RO-31



- Compact 5-stage RO system with booster pump
- Capacity: 200 GPD
- Applicable water: tap water
- Water pressure: 0,1...0,4 MPa
- Quick fitting
- Manual flush
- Goose faucet
- Ultra low water pressure
- Big flow volume
- No water pressure tank design

RO-23B



- Compact 5-stage RO system with booster pump
- Capacity: 50 GPD (75 GPD/100 GPD for option)
- LED display
- Applicable water: tap water
- Water pressure: 0,1...0,4 MPa
- Quick fitting
- Automatic flush
- Goose faucet
- Built-in 2,8 G water pressure tank

RO-23



- Compact 5-stage RO system with booster pump
- Capacity: 50 GPD (75 GPD/100 GPD for option)
- Applicable water: tap water
- Water pressure: 0,1...0,4 MPa
- Quick fitting
- Manual flush
- Goose faucet
- Built-in 2,8 G water pressure tank

RX RO systems

RO-34



- Compact 6-stage RO system with booster pump
- Capacity: 50 GPD (75 GPD for option)
- Microcomputer control with LED display
- Applicable water: tap water
- Water pressure: 0,1...0,4 MPa
- Quick fitting
- Automatic flush
- 3,2 G water pressure tank (3,0 G/4,0 G for option)

RO-3



- Wall mounted 5-stage RO system with booster pump
- Capacity: 50 GPD (75 GPD/100 GPD for option)
- Applicable water: tap water
- Water pressure: 0,1...0,4 MPa
- Quick fitting
- Automatic flush
- Digital number "8" display
- 3,2 G water pressure tank (3,0 G/4,0 G for option)

RO-4



- Wall mounted 5-stage RO system with booster pump
- Capacity: 50 GPD (75 GPD/100 GPD for option)
- Applicable water: tap water
- Water pressure: 0,1...0,4 MPa
- Quick fitting
- Automatic flush
- Microcomputer control with LED display
- 3,2 G water pressure tank (build-in 2,0 G for option)

RX RO systems

RO-22



- Wall mounted 5-stage RO system with booster pump
- * Capacity: 50 GPD (75 GPD/100 GPD for option)
- Applicable water: tap water
- Water pressure: 0,1...0,4 MPa
- Quick fitting
- Automatic flush
- Microcomputer control with LED display
- 3,2 G water pressure tank (3,0 G/4,0 G for option)

RO-33



- Undersink 5-stage RO system with booster pump
- Capacity: 50 GPD (75 GPD/100 GPD for option)
- Whole plastic body without bracket and screw for fixing
- Pre one-in-whole housing design
- Quick fitting
- 4-side valve
- Goose faucet
- 3,2 G water pressure tank

RO-5



- Undersink 5-stage RO system with booster pump
- Capacity: 50 GPD (75 GPD/100 GPD for option)
- Applicable water: tap water
- Water pressure: 0,5 MPa
- Quick fitting
- 4-side valve
- Goose faucet
- 3,2 G water pressure tank (3,0 G/4,0 G for option)

RX RO systems

RO-5B



- Undersink 4-stage RO system with booster pump
- Capacity: 50 GPD (75 GPD/100 GPD for option)
- Applicable water: tap water
- Water pressure: 0,5 MPa
- Quick fitting
- 4-side valve
- Goose faucet
- 3,2 G water pressure tank (3,0 G/4,0 G for option)

RO-8



- Undersink 5-stage RO system with booster pump
- Capacity: 50 GPD (75 GPD/100 GPD for option)
- Applicable water: tap water
- Water pressure: 0,1...0,4 MPa
- Quick fitting
- Manual flush
- Goose faucet
- 3,2 G water pressure tank (3,0 G/4,0 G for option)

RO-7



- Undersink 5-stage RO system with booster pump
- Water pressure gauge for monitoring
- Capacity: 50 GPD (75 GPD/100 GPD for option)
- Applicable water: tap water
- Water pressure: 0,1...0,4 MPa
- Quick fitting
- Manual flush
- Goose faucet
- 3,2 G water pressure tank (3,0 G/4,0 G for option)

RX RO systems

RO-7B



- Undersink 6-stage RO system with booster pump
- Mineral stone for generating healthy element
- Zinc, Ca, Na, Mg, Se etc
- Water pressure gauge for monitoring
- Capacity: 50 GPD (75 GPD/100 GPD for option)
- Applicable water: tap water
- Water pressure: 0,1...0,4 MPa
- Quick fitting
- Manual flush
- Goose faucet
- 3,2 G water pressure tank (3,0 G/4,0 G for option)

RO-8UV



- Undersink 6-stage RO system with booster pump
- UV lamp for cleaning bacteria, viruses and other microorganisms in water
- Capacity: 50 GPD (75 GPD/100 GPD for option)
- Applicable water: tap water
- Water pressure: 0,1...0,4 MPa
- Quick fitting
- Manual flush
- Goose faucet
- 3,2 G water pressure tank (3,0 G/4,0 G for option)

RO-6



- Undersink 5-stage RO system with booster pump
- Capacity: 50 GPD (75 GPD/100 GPD for option)
- Applicable water: tap water
- Water pressure: 0,1...0,4 MPa
- Quick fitting
- Automatic flush
- Digital number <8> display
- Goose faucet
- 3,2 G water pressure tank (3,0 G/4,0 G for option)

RX RO systems

RO-9



- Undersink 5-stage RO system with booster pump
- Capacity: 50 GPD (75 GPD/100 GPD for option)
- Applicable water: tap water
- Water pressure: 0,1...0,4 MPa
- Quick fitting
- Automatic flush
- Digital number <8> display
- Goose faucet
- 3,2 G water pressure tank (3,0 G/4,0 G for option)

RO-18



- Undersink 5-stage RO system with booster pump
- Capacity: 50 GPD (75 GPD/100 GPD for option)
- Applicable water: tap water
- Water pressure: 0,1...0,4 MPa
- Quick fitting
- Automatic flush
- Digital number <8> display
- Goose faucet
- 3,2 G water pressure tank (3,0 G/4,0 G for option)

RO-18B



- Undersink 5-stage RO system with booster pump
- Capacity: 50 GPD (75 GPD/100 GPD for option)
- Applicable water: tap water
- Water pressure: 0,1...0,4 MPa
- Quick fitting
- Automatic flush
- Digital number <8> display
- Goose faucet
- 3,2 G water pressure tank (3,0 G/4,0 G for option)

RX RO systems

RO-12



- Desktop 4-stage RO water cabinet with pump
- Capacity: 50 GPD
- Applicable water: tap water
- Water pressure: 0,1...0,4 MPa
- Cabinet volume: 9
- Automatic control
- Quick fitting
- 18 seconds automatic flush

RO-13



- Desktop 4-stage RO water cabinet with pump
- Capacity: 50 GPD
- Applicable water: tap water
- Water pressure: 0,1...0,4 MPa
- Cabinet volume: 9
- Automatic control
- Quick fitting
- 18 seconds automatic flush

RO-15



- Desktop 5-stage RO water cabinet with pump
- Capacity: 50 GPD
- Applicable water: tap water
- Water pressure: 0,1...0,4 MPa
- Cabinet volume: 9 L
- 18 seconds flush type

RX RO systems

RO-16



- Desktop 4-stage RO water cabinet with pump
- Capacity: 50 GPD
- Applicable water: tap water
- Water pressure: 0,1...0,4 MPa
- Cabinet volume: 9
- Automatic control
- Quick fitting
- 18 seconds automatic flush

RO-17



- Desktop 4-stage RO water cabinet with pump
- Capacity: 50 GPD
- Applicable water: tap water
- Water pressure: 0,1...0,4 MPa
- Cabinet volume: 9
- Automatic control
- Quick fitting
- 18 seconds automatic flush

RO-19



- Desktop 5-stage RO water cabinet with pump
- Capacity: 50 GPD
- Applicable water: tap water
- Water pressure: 0,1...0,4 MPa
- Cabinet volume: 7 L
- 18 seconds flush type

NW RO systems

NW-RO-C01



Description:	5-8 stage RO system with 3 displays
Capacity:	50 GPD
Flush type:	Manual-Flush/Auto-Flush
Power supply:	220V/110V 50/60Hz
RO membrane:	VONTRON or CSM or FCS or FILMTEC or JCM
Housing:	Insert filter cartridge
Pump:	Diaphragm booster pump with adapter
Fitting type:	Quick fitting (you can choose JACO)
Faucet:	Can be chosen
Pressure tank:	3,0G plastic tank
Unit packing:	36 x 25,5 x 70 cm (include tank)

NW-RO-C02



Description:	5 stage RO system with 3 displays
Capacity:	50 GPD
Flush type:	Auto-Flush
Power supply:	220V/110V 50/60Hz
RO membrane:	VONTRON or CSM or FCS or FILMTEC or JCM
Housing:	10" single O-ring housing
Pump:	Diaphragm booster pump with adapter
Fitting type:	Quick fitting (you can choose JACO)
Faucet:	Can be chosen
Pressure tank:	3,0G plastic tank
Unit packing:	42 x 38 x 49,5 cm (include tank)

NW-RO-C03 (Gold)



Description:	5 stage RO system with 2 displays
Capacity:	50 GPD
Flush type:	Auto-Flush
Power supply:	220V/110V 50/60Hz
RO membrane:	VONTRON or CSM or FCS or FILMTEC or JCM
Housing:	10" single O-ring housing
Pump:	Diaphragm booster pump with adapter
Fitting type:	Quick fitting (you can choose JACO)
Faucet:	Can be chosen
Pressure tank:	3,0G plastic tank
Unit packing:	42 x 38 x 49,5 cm (include tank)

NW RO systems

NW-RO-C03 (Silver)



Description:	5 stage RO system with 2 displays
Capacity:	50 GPD
Flush type:	Auto-Flush
Power supply:	220V/110V 50/60Hz
RO membrane:	VONTRON or CSM or FCS or FILMTEC or JCM
Housing:	10" single O-ring housing
Pump:	Diaphragm booster pump with adapter
Fitting type:	Quick fitting (you can choose JACO)
Faucet:	Can be chosen
Pressure tank:	3,0G plastic tank
Unit packing:	42 x 38 x 49,5 cm (include tank)

NW-RO-B01 (Gold)



Description:	5 stage RO system with in-line filter
Capacity:	50 GPD
Flush type:	Auto-Flush
Power supply:	220V/110V 50/60Hz
RO membrane:	VONTRON or CSM or FCS or FILMTEC or JCM
Housing:	In-line filter cartridge
Pump:	Diaphragm booster pump with adapter
Fitting type:	Quick fitting (you can choose JACO)
Faucet:	Can be chosen
Pressure tank:	3,0G plastic tank
Unit packing:	41 x 35 x 58 cm (include tank)

NW-RO-C03 (Silver)



Description:	5 stage RO system with snap filter
Capacity:	50 GPD
Flush type:	Auto-Flush
Power supply:	220V/110V 50/60Hz
RO membrane:	VONTRON or CSM or FCS or FILMTEC or JCM
Housing:	Diaphragm booster pump with adapter
Pump:	Quick fitting
Fitting type:	Can be chosen
Faucet:	3,0G plastic tank
Pressure tank:	41 x 35 x 58 cm (include tank)
Unit packing:	42 x 38 x 49,5 cm (include tank)

NW RO systems

NW-RO50-A1



Description:	5 stage RO system with manual-flush
Capacity:	50 GPD (75G/100G)
Flush type:	Manual-Flush
Power supply:	220V/110V 50/60Hz
RO membrane:	VONTRON or CSM or FCS or FILMTEC or JCM
Housing:	10" single O-ring housing (can be chosen)
Pump:	Diaphragm booster pump with adapter
Fitting type:	JACO
Faucet:	Can be chosen
Pressure tank:	3,0G plastic tank or 3,2 steel tank
Unit packing:	39 x 34 x 53 cm

NW-RO50-A1M



Description:	6 stage RO system with mineral ball
Capacity:	50 GPD (75G/100G)
Flush type:	Manual-Flush
Power supply:	220V/110V 50/60Hz
RO membrane:	VONTRON or CSM or FCS or FILMTEC or JCM
Housing:	10" double O-ring housing (can be chosen)
Pump:	Diaphragm booster pump with adapter
Fitting type:	JACO
Faucet:	Can be chosen
Pressure tank:	3,0G plastic tank or 3,2 steel tank
Unit packing:	39 x 34 x 53 cm

NW-RO50-E2



Description:	5 stage RO system with auto-flush
Capacity:	50 GPD (75G/100G)
Flush type:	Auto-Flush
Power supply:	220V/110V 50/60Hz
RO membrane:	VONTRON or CSM or FCS or FILMTEC or JCM
Housing:	10" single O-ring housing (can be chosen)
Pump:	Diaphragm booster pump with adapter
Fitting type:	JACO
Faucet:	Can be chosen
Pressure tank:	3,0G plastic tank or 3,2 steel tank
Unit packing:	39 x 34 x 53 cm

NW RO systems

NW-RO50-A2UV



Description:	6 stage RO system with UV
Capacity:	50 GPD (75G/100G)
Flush type:	Manual-Flush
Power supply:	220V/110V 50/60Hz
RO membrane:	VONTRON or CSM or FCS or FILMTEC or JCM
Housing:	10" single O-ring housing (can be chosen)
Pump:	Diaphragm booster pump with adapter
Fitting type:	JACO
Faucet:	Can be chosen
Pressure tank:	3,0G plastic tank or 3,2 steel tank
Unit packing:	41 x 35 x 58 cm

NW-RO50-F



Description:	5 stage RO system with quick fitting and pressure gauge
Capacity:	50 GPD (75G/100G)
Flush type:	Manual-Flush
Power supply:	220V/110V 50/60Hz
RO membrane:	VONTRON or CSM or FCS or FILMTEC or JCM
Housing:	10" double O-ring housing (can be chosen)
Pump:	Diaphragm booster pump with adapter
Fitting type:	JACO
Faucet:	Can be chosen
Pressure tank:	3,0G plastic tank or 3,2 steel tank
Unit packing:	39 x 34 x 53 cm

NW-RO50-B1



Description:	5 stage RO system with 5 lamp display
Capacity:	50 GPD (75G/100G)
Flush type:	Auto-Flush controlled by microcomputer
Power supply:	220V/110V 50/60Hz
RO membrane:	VONTRON or CSM or FCS or FILMTEC or JCM
Housing:	10" double O-ring housing (can be chosen)
Pump:	Diaphragm booster pump with adapter
Fitting type:	JACO
Faucet:	Can be chosen
Pressure tank:	3,0G plastic tank or 3,2 steel tank
Unit packing:	41 x 35 x 58 cm

NW RO systems

NW-RO50-C2



Description:	5 stage RO system with digital display
Capacity:	50 GPD (75G/100G)
Flush type:	Auto-Flush controlled by microcomputer
Power supply:	220V/110V 50/60Hz
RO membrane:	VONTRON or CSM or FCS or FILMTEC or JCM
Housing:	10" single O-ring housing (can be chosen)
Pump:	Diaphragm booster pump with adapter
Fitting type:	JACO
Faucet:	Can be chosen
Pressure tank:	3,0G plastic tank or 3,2 steel tank
Unit packing:	41 x 35 x 58 cm

NW-RO50-D1



Description:	5 stage RO system with TDS display
Capacity:	50 GPD (75G/100G)
Flush type:	Auto-Flush controlled by microcomputer
Power supply:	220V/110V 50/60Hz
RO membrane:	VONTRON or CSM or FCS or FILMTEC or JCM
Housing:	10" double O-ring housing (can be chosen)
Pump:	Diaphragm booster pump with adapter
Fitting type:	JACO
Faucet:	Can be chosen
Pressure tank:	3,0G plastic tank or 3,2 steel tank
Unit packing:	41 x 35 x 58 cm

NW-RO50-C2DP3



Description:	5 stage RO system with digital display
Capacity:	50 GPD (75G/100G)
Flush type:	Auto-Flush controlled by microcomputer
Power supply:	220V/110V 50/60Hz
RO membrane:	VONTRON or CSM or FCS or FILMTEC or JCM
Housing:	10" single O-ring housing (can be chosen)
Pump:	Diaphragm booster pump with adapter
Fitting type:	JACO
Faucet:	Can be chosen
Pressure tank:	3,0G plastic tank or 3,2 steel tank
Unit packing:	41 x 35 x 58 cm

NW RO systems

NW-RO50-C2DP1



Description:	5 stage RO system with dust proof case
Capacity:	50 GPD (75G/100G)
Flush type:	Auto-Flush controlled by microcomputer
Power supply:	220V/110V 50/60Hz
RO membrane:	VONTRON or CSM or FCS or FILMTEC or JCM
Housing:	10" single O-ring housing (can be chosen)
Pump:	Diaphragm booster pump with adapter
Fitting type:	JACO
Faucet:	Can be chosen
Pressure tank:	3,0G plastic tank or 3,2 steel tank
Unit packing:	41 x 35 x 58 cm

NW-RO50-C1DP2



Description:	5 stage RO system with dust proof case
Capacity:	50 GPD (75G/100G)
Flush type:	Auto-Flush controlled by microcomputer
Power supply:	220V/110V 50/60Hz
RO membrane:	VONTRON or CSM or FCS or FILMTEC or JCM
Housing:	10" double O-ring housing (can be chosen)
Pump:	Diaphragm booster pump with adapter
Fitting type:	JACO
Faucet:	Can be chosen
Pressure tank:	3,0G plastic tank or 3,2 steel tank
Unit packing:	41 x 35 x 58 cm

NW-RO50-G



Description:	5 stage RO system with steel shelf and pressure gauge
Capacity:	50 GPD (75G/100G)
Flush type:	Manual-Flush
Power supply:	220V/110V 50/60Hz
RO membrane:	VONTRON or CSM or FCS or FILMTEC or JCM
Housing:	10" double O-ring housing (can be chosen)
Pump:	Diaphragm booster pump with adapter
Fitting type:	JACO
Faucet:	Can be chosen
Pressure tank:	3,0G plastic tank or 3,2 steel tank
Unit packing:	42 x 29 x 92 cm

NW RO systems

NW-RO50-B3LS3



Description:	5-8 stage RO system with steel shelf and pressure gauge
Capacity:	50 GPD (75G/100G)
Flush type:	Manual-Flush
Power supply:	220V/110V 50/60Hz
RO membrane:	VONTRON or CSM or FCS or FILMTEC or JCM
Housing:	10" double O-ring housing (can be chosen)
Pump:	Diaphragm booster pump with adapter
Fitting type:	JACO
Faucet:	Can be chosen
Pressure tank:	3,0G plastic tank or 3,2 steel tank
Unit packing:	38 x 25 x 72 cm

NW-RO-C04



Description:	5 stage RO system with big pressure gauge
Capacity:	50 GPD
Flush type:	Manual-Flush
Power supply:	220V/110V 50/60Hz
RO membrane:	VONTRON or CSM or FCS or FILMTEC or JCM
Housing:	10" double O-ring housing
Pump:	Diaphragm booster pump with adapter
Fitting type:	Quick fitting (you can choose JACO)
Faucet:	Can be chosen
Pressure tank:	3,0G plastic tank
Unit packing:	40 x 26,5 x 73 cm (include tank)

NW-RO400-E2



Description:	5 stage RO system with auto-flush and without tank
Capacity:	400 GPD
Flush type:	Auto-Flush
Power supply:	220V/110V 50/60Hz
RO membrane:	CSM or FCS or JCM
Housing:	10" single O-ring housing (can be chosen)
Pump:	Diaphragm booster pump with adapter
Fitting type:	JACO
Faucet:	Can be chosen
Pressure tank:	3,0G plastic tank or 3,2 steel tank
Unit packing:	41 x 40 x 47 cm

NW RO systems

NW-RO50-H



Description:	3 stage RO system
First stage:	5um PP
Second stage:	Activated Carbon
Third stage:	50G RO membrane
RO membrane:	VONTRON or CSM or FCS or FILMTEC or JCM
Fitting type:	JACO
Unit packing:	37 x 22,5 x 13 cm

NW-RO50-NP34



Description:	4 stage RO system without pump
Capacity:	50 GPD
Flush type:	Manual-Flush
RO membrane:	VONTRON or CSM or FCS or FILMTEC or JCM
Housing:	10" double O-ring housing (can be chosen)
Pump:	Without pump
Fitting type:	JACO
Faucet:	Can be chosen
Pressure tank:	3,0G plastic tank or 3,2 steel tank
Unit packing:	41 x 35 x 58 cm
Remark:	If you use pressure tank, input water pressure should be greater than 85 psi

NW-RO50-NP35



Description:	6 stage RO system with pressure gauge and plastic bracket
Capacity:	50 GPD
Flush type:	Manual-Flush
RO membrane:	VONTRON or CSM or FCS or FILMTEC or JCM
Housing:	10" double O-ring housing (can be chosen)
Pump:	Without pump
Fitting type:	JACO
Faucet:	Can be chosen
Pressure tank:	3,0G plastic tank or 3,2 steel tank
Unit packing:	41 x 30 x 54,5 cm
Remark:	If you use pressure tank, input water pressure should be greater than 85 psi

NW RO systems

NW-RO50-K



- Description:** 5 stage RO system with pressure gauge and plastic cover
- Capacity:** 50 GPD
- Flush type:** Manual-Flush
- RO membrane:** VONTRON or CSM or FCS or FILMTEC or JCM
- Housing:** 10" single O-ring housing
- Pump:** without pump
- Fitting type:** Quick fitting
- Faucet:** Can be chosen
- Pressure tank:** 3,0G plastic tank or 3,2 steel tank
- Unit packing:** 41 x 35 x 58 cm
- Remark:** If you use pressure tank, input water pressure should be greater than 85 psi

NW-RO50-BX37



- Description:** 5 stage RO system with any electronic accessories
- Capacity:** 50 GPD
- Flush type:** Auto-Flush
- RO membrane:** VONTRON or CSM or FCS or FILMTEC or JCM
- Housing:** Single O-ring housing
- Pump:** Diaphragm booster pump with adapter
- Fitting type:** Quick fitting
- Faucet:** Can be chosen
- Pressure tank:** 3,0G plastic tank or 3,2 steel tank
- Unit packing:** 44,5 x 25,5 x 82,5 cm

NW-RO50-BX23B



- Description:** Built-in 5 stage RO system
- Capacity:** 50 GPD
- Flush type:** Auto-Flush
- RO membrane:** 220V/110V 50/60Hz
- Housing:** VONTRON or CSM or FCS or FILMTEC or JCM
- Pump:** 10" housing
- Fitting type:** Diaphragm booster pump with adapter
- Faucet:** Quick fitting (you can choose JACO)
- Pressure tank:** Can be chosen
- Unit packing:** 3,0G plastic tank or 3,2 steel tank
41 x 28 x 76,5 cm (include tank)

NW RO systems

NW-RO50-BX23



Description:	Built-in 5 stage RO system
Capacity:	50 GPD
Flush type:	Auto-Flush
RO membrane:	220V/110V 50/60Hz
Housing:	VONTRON or CSM or FCS or FILMTEC or JCM
Pump:	10" housing
Fitting type:	Diaphragm booster pump with adapter
Faucet:	Quick fitting (you can choose JACO)
Pressure tank:	Can be chosen
Unit packing:	3,0G plastic tank or 3,2 steel tank
Remark:	41 x 28 x 76,5 cm (include tank)

NW commercial RO systems

NW-ROE4-100



Description:	5 stage RO system with auto-flush
Capacity:	100 GPD
Flush type:	Auto-Flush
Power supply:	220V/110V 50/60Hz
RO membrane:	VONTRON or CSM or FCS or FILMTEC or JCM
Housing:	20" single O-ring housing
Pump:	Diaphragm booster pump with adapter
Fitting type:	JACO
Faucet:	Can be chosen
Pressure tank:	11G steel tank
Unit packing:	43 x 23,5 x 76 cm

NW-ROC4 (100-200)



Description:	5 stage RO system with digital display
Capacity:	100, 200 GPD
Flush type:	Auto-Flush by microcomputer
Power supply:	220V/110V 50/60Hz
RO membrane:	VONTRON or CSM or FCS or FILMTEC or JCM
Housing:	20" single O-ring housing
Pump:	Diaphragm booster pump with adapter
Fitting type:	JACO
Faucet:	Can be chosen
Pressure tank:	11G steel tank
Unit packing:	46 x 27,5 x 87 cm

NW commercial RO systems

NW-ROBX2 (100-800)



Description:	5 stage RO system in steel box with flow meter, fan and lamp
Capacity:	100...800 GPD
Flush type:	Auto-Flush by microcomputer
Power supply:	220V/110V 50/60Hz
RO membrane:	VONTRON or CSM or FCS or FILMTEC or JCM
Housing:	20" single O-ring housing
Pump:	Diaphragm booster pump with adapter
Fitting type:	JACO
Faucet:	Can be chosen
Pressure tank:	11G steel tank inside
Unit packing:	66 x 63 x 165 cm

NW-ROBX1 (100-600)



Description:	5 stage RO system in steel box with flow meter
Capacity:	100...600 GPD
Flush type:	Auto-Flush by microcomputer
Power supply:	220V/110V 50/60Hz
RO membrane:	VONTRON or CSM or FCS or FILMTEC or JCM
Housing:	20" single O-ring housing
Pump:	Diaphragm booster pump with adapter
Fitting type:	JACO
Faucet:	Can be chosen
Pressure tank:	11G steel tank inside
Unit packing:	59 x 41 x 100 cm

NW-ROF4 (100-400)



Description:	5 stage RO system with digital display
Capacity:	100...400 GPD
Flush type:	Auto-Flush by microcomputer
Power supply:	220V/110V 50/60Hz
RO membrane:	VONTRON or CSM or FCS or FILMTEC or JCM
Housing:	20" single O-ring housing
Pump:	Diaphragm booster pump with adapter
Fitting type:	JACO
Faucet:	Can be chosen
Pressure tank:	11G steel tank inside
Unit packing:	46 x 27,5 x 87 cm

RL RO systems

Full upgrade of the fourth generation Water purifier. Reverse osmosis pure water machine.

- Spiral snap-on filter element for easy use and maintenance, reducing the risk of water leakage and reducing secondary pollution
- It has a filter life reminder function to remind users to replace the filter element in time
- With timeout protection, water indication, water full indication, intelligent inspection instructions and maintenance tips
- RL-C03 adopts no barrel and large flow design, and has TDS intelligent monitoring function to master the water quality in real time
- Using Dow filter cartridge, water is safer and longer lasting
- Microcomputer fully automatic control, touch button
- Low wastewater ratio, wastewater: pure water = 1:2
- Use high-quality filter material for good filtration



Model	RL-C01	RL-C02	RL-C03
Dimensions	406x138x415	469x123x354	505x142x415
Clean water flow	11,8 L/h	11,8 L/h	60 L/h
Operating temperature	5℃...38℃	5℃...38℃	5℃...38℃
Applicable water pressure	0,1...0,4 MPa	0,1...0,4 MPa	0,1...0,4 MPa
Suitable for water quality	Municipal tap water		

Remarks:

1. This is the inlet pressure of 0.12MPa. When the inlet water temperature is 25°C, the average value of the effluent of the storage tank is for reference only. The water quality, inlet water pressure and inlet water temperature are different. The flow rate is also different.
2. This is the reference standard value. The water temperature and the inlet water pressure will cause the difference between the water storage capacity and the effluent flow.