New Human Series

Human is the global Standard in water system.
Have a good Human!

Features

- Certified CE, ISO 9001
- Obtained GD, QD Mark (Good Design, Qualified Design)
- Awarded the Korean Excellent Products
- Awarded "Top 100 Excellent Patented Products"
- Auto regular recycling every hour
- Standby function : Auto recycling lower than setting value
- Programmable by 2 steps for the filter exchanges to maintain water quality

New Human

Choice of Colors!







New Human Power System RO & UP System

Specifications

	New Human Power Ⅰ	New Human Power Ⅱ	New Human Power Ⅲ
Product flow rate (RO.UP)	Max. 15 L/Hr	Max. 25 L/Hr	Max. 35 L/Hr
Water quality display	• Feed water : 0 to 990 ㎲/㎝ (Optional)		
	• Temperature : 0 to 99.9℃ (Optional)		
	• Pure water : 0.2 to 250.0㎲/㎝		
	• Ultra pure : Up to 18.3 ㏁-㎝		
Controller	Microprocess one touch technology		
Display	16×2 characters backlight LCD digital display		

Type	Scholar	Scholar-UV	Bio	Integrate
0.2㎛ Final filter	STD	STD	STD	STD
254/185 UV lamp		STD		STD
MW 5000 UF filter			STD	STD
PVDF ¼ Dispensing gun				
Dimensions (W×D×H)	400×567×500㎜			
Power	230V, 50/60㎐, 60W			

New Human RO System Pure Water System

Specifications

	New Human RO 180	New Human RO 280	New Human RO 380
Product flow rate (RO)	Max. 15 L/Hr	Max. 25 L/Hr	Max. 35 L/Hr
Water quality display	• Feed water : 0 to 990 ㎲/㎝ (Optional)		
	• Temperature : 0 to 99.9℃ (Optional)		
	• RO product : 0.2 to 250.0 ㎲/㎝		
Controller	Microprocess one touch technology		
Display	16×2 characters backlight LCD digital display		
Dimensions (W×D×H)	345×567×490㎜		
Power	230V, 50/60㎐, 60W		

New Human UP System Ultra Pure System

Specifications

	New Human UP 900
Water quality display	• Feed water : 0 to 250㎲/㎝ (Optional)
	• Temperature : 0 to 99.9℃ (Optional)
	• UP product : up to 18.3 ㏁-㎝
Controller	Microprocess one touch technology
Display	16×2 characters backlight LCD digital display

Type	Scholar	Scholar-UV	Bio	Integrate
0.2㎛ Final filter	STD	STD	STD	STD
254/185 UV lamp		STD		STD
MW 5000 UF filter			STD	STD
PVDF ¼ Dispensing gun				
Dimensions (W×D×H)	345×567×490㎜			
Power	230V, 50/60㎐, 60W			

All specifications are subject to change without notice