

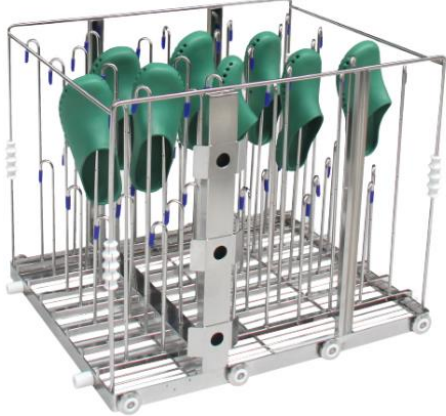
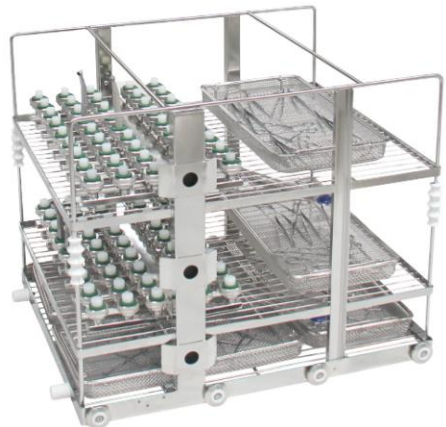
To:	
Product:	Automatic Washer-disinfector Rapid-M-320
Brand	SHINVA
Date:	2020-11-12
Author:	Frank Wei

No.	Description
1	Automatic washer-disinfector Rapid-M-320

Specification Description	Reference Photos
Rapid-M-320, Double door Electrical heated, Manual door Chamber volume: 320L Chamber Size (WxHxD): 592x996x601mm Overall Size (WxHxD):710x1930x760mm Cycle time: 42Mins (Standard instrument cycle), Chamber material: SUS316L Operation method: Touch button Program: 9 built-in standard programs and 21 user-defined programs. Working process: Washing-First rinsing-Second rinsing-Disinfection-Drying Washing temperature: 45°C Disinfection temperature:80°C~93°C Energy supply: Saturated Steam:0.3~0.5MPa; Compressed air: 0.4~0.7 MPa, 100L/min Control power: 220/50HZ, 0.5Kw Driving power: 380/50HZ, 22.5Kw Washing consumable: 1) Washing detergent; 2) Anti-rust lubricating agent Standard accessories: 1) Standard four levels instrument wash rack x1 2) DIN trays x 8	

Accessories (Optional)				
No.	Name			
1	Surgical instrument washing rack, 4 layers			
Specification Description			Reference Photos	
Surgical instrument washing rack, 4 layers Material: SUS316L Used for washing and disinfection for surgical instrument. Capacity: DIN tray x 8, 2 DIN tray each layer				
2	Surgical instrument washing rack, 5 layers			
Specification Description			Reference Photos	
Surgical instrument washing rack, 5 layers Material: SUS316L Used for washing and disinfection for surgical instrument. Capacity: DIN tray x 10, 2 DIN tray each layer				
3	Glassware washing rack			
Specification Description			Reference Photos	
Glassware washing rack Material: SUS316L Used for washing and disinfection for glassware or bottled device. Capacity: Glassware, Diameter≤90mm x 30 + Accessories				

4	Bowl and plate washing rack	
Specification Description		Reference Photos
Bowl and plate washing rack Material: SUS316L Used for washing and disinfection for middle size dressing bowls and middle size kidney basin. Capacity: Dressing bowels x 33 and kidney basin x 42;		
5	Anesthesia/Respiration tube washing rack	
Specification Description		Reference Photos
Anesthesia/Respiration tube washing rack Material: SUS316L Used for washing and disinfection for anesthesia/Respiration tube or accessory device Capacity: Anesthesia/Respiration tube x 16 and accessories		
6	MIS instrument washing rack	
Specification Description		Reference Photos
MIS instrument washing rack Material: SUS316L Used for washing and disinfection for a variety of endoscope device. Capacity: Standard MIS instrument set x 1 + accessories		
7	Operation shoes washing rack	

Specification Description		Reference Photos
Operation shoes washing rack Material: SUS316L Used for washing and disinfection for operation shoes Capacity: Operation shoes x 18 pairs		
8	Dental hand piece and instrument washing rack	
Specification Description		Reference Photos
Dental hand piece and instrument washing rack Material: SUS316L Used for washing and disinfection for dental hand piece and other instrument Capacity: Dental hand piece x 56 + accessories		
9	Humidification bottle washing rack	
Specification Description		Reference Photos
Humidification bottle washing rack Material: SUS316L Used for washing and disinfection for humidification bottle, milk bottle, measuring cylinder, test tube and beaker; Capacity: Humidification bottle x 96 + accessories		
10	Tweezers cup washing rack	

Specification Description			Reference Photos	
Tweezers cup washing rack Material: SUS316L Used for washing and disinfection for tweezers cup, bottle and test tube; Capacity: Tweezers cup x 30 + accessories				
11	Transfer trolley for washing rack For Rapid-M-320			
Specification Description			Reference Photos	
Used to load and transport the washing rack of the washer-disinfector. Made of high quality 316L stainless steel. With automatic water collection device, it prevents secondary pollution of instrument.				
12	Washing rack storage platform For Rapid-M-320			
Specification Description			Reference Photos	
Used to store washing racks. Made of high quality 316L stainless steel, which is strong and durable.				
13	DIN washing trays(small)			
14	DIN washing trays(standard)			

Specification Description	Reference Photos
DIN washing trays (Small). Size: 240Lx250Wx50Hmm DIN washing trays (Standard). Size: 480Lx250Wx50Hmm Usage: Containers for instrument storage, transportation, washing and disinfection	