



Fuellmeister.de

Rinsing of glass and plastic containers

- Electro-pneumatical
and mechanical

MultiRins concentrical



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Rinsing and Exhausting of Containers

Circular Machines for all Branches

Product Lineup

Mineral Water
Beer
Fruit Juices
Spirituos Liquors
Wine
Edible Oils
Syrups
Non-Food



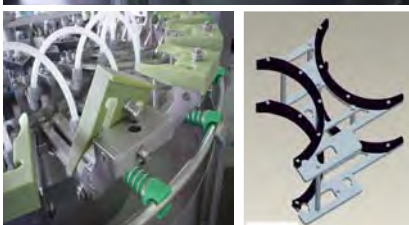
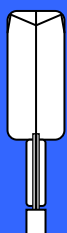
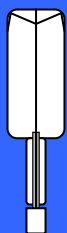
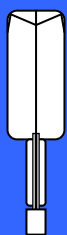
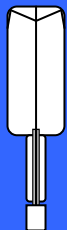
- Rinsing
- Filling
- Sealing
- MultiBlock

Advantages and Brief Description

MR

Electro-Pneumtical

MultiRins - circular



- durable desk top and flat roof construction, completely made of stainless material
- main drive concept without chain waves
- rinsing + filling + sealing as MultiBlock
- security doors made of safety glass
- space-saving, durable and solid

- height adjustment manually or motor-driven
- central valve knot, set beside rinser
- flushing for rinser carrousel
- quick-change system for rinser clamps
- driving pillar stainless, open construction
- 1-2-3-channel-construction mechanical or electro-pneumtical

- controlled rinsing nozzle (dips into bottle)
- open an and clear construction
- central lubrication lath with fat reconducting container ClosedCleaningSystem
- valve control is independent from rinsing angle
- no control racks for the pneumatical construction
- cip-enabled with central drain gutter

- no bottle, no rinsing
- leading set easily exchangeable
- circuit system with filtration
- command display on the front side
- efficient and renowned German assemblies
 - o Siemens S7
 - o modem
 - o serve panel OP 7
 - o Klöckner Moeller
 - o Bosch or Festo
 - o SEW-traction

carrousel diameter - mm	machine division by mm									
	94	103	108	113	126	141	150	188	226	283
	number of rinsing places									
720	24			20		16		12		
960	32		28		24		20	16		
1.200			35		30		25			
1.440	48	44		40	36	32		24	20	16
1.800	60	55		50	45	40		30	25	
2.160	72	66		60	54	48		36	30	
2.520	84	77		70	63	56		42	35	