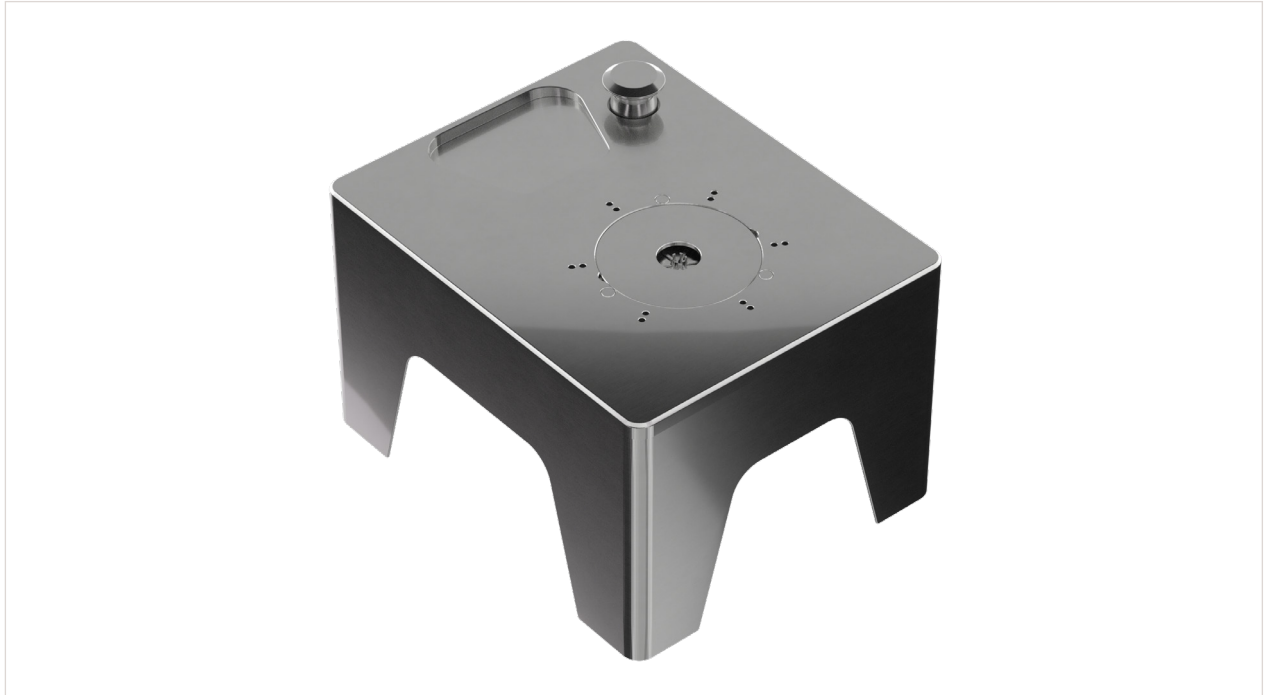


O-Ring Assembly Equipment « ORA »



The advantages of our product:

- The equipment facilitates the manual assembly of O-rings.
- The device is for different diameters and thicknesses compatible.
- With the very easy handling and the small size the device can be used everywhere where compressed air is available.
- The conversion for mounting the respective O-rings is very easy and quick to handle.

Key data:

- O-ring inner diameter: from 5 to 50mm
- O-ring cord thickness: from 0.5 to 5mm

Technical specifications:

Features for standard design	Typ	ORA - F1		ORA - F2	
	Unit	5-50-F1.1	5-50-F1.2	5-50-F2.1	
Weight	Kg	8	9	100	
Device dimension: Width	mm	240	240	1'200	
Device dimension: Depth	mm	200	200	600	
Device dimension: Height	mm	170	170	1'100	
O-ring cord thickness max.	mm	5	5	5	
O-ring inner diameter max.	mm	50	50	50	
Standard unit with manual override	---	X	---	---	
Optional with foot operation	---	---	X	---	
Optional device built in the table	---	---	---	X	
Noise emission	dB	< 50			
Operating pressure for pneumatics	bar	2 bis 6			
Electrical characteristics	V / HZ	keine			
Temperature environmental condition	°C	+10 bis +45			
Protection class	IP	40			

Options and accessories:

- Grease module (available on request)
- Ergonomic manual workstation with armrests, footrest and drawers
- Feeding and sorting module for O-rings (available on request)
- Functional assembly module with feeding and handling systems (available on request)

Article no. ID:

ORA	-	5	-	50	-	F1 / F2
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Versions:
 F1.1 – device with manual control
 F1.2 – device with foot control
 F2.1 – device with table built-in

O-ring inner diameter max. 50mm

O-ring cord thickness max. 5mm

ORA: O-Ring Assembly Equipment

Dimensions:

