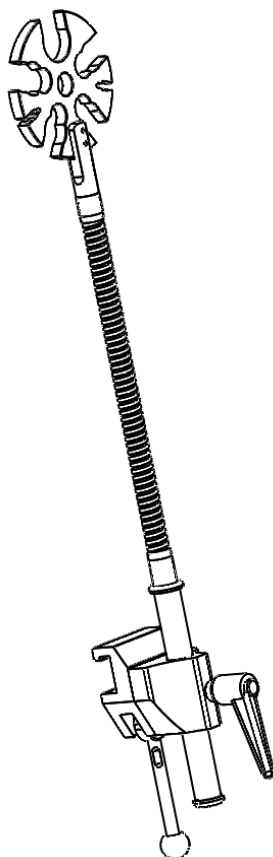


Tube holder 10-613 including versions



Version	Description
10-613	Tube holder without clamp
10-613-EU	Clamp (EU 25x10 mm rail)
10-613-US	Clamp (US 1½" x ⅜" rail)
10-613-UK	Clamp (UK 1¼" x ¼" rail)
10-613-10	Longer Tube holder (600 ± 30 mm)



Warning! This symbol indicates important information related to safety. Follow these instructions carefully.



Read User Manual before use! It is important to fully understand the content of the user manual before attempting to use the equipment.



2026-09-02

Document number: M10-613EN rev.05

Last change

Maximum load for 10-613, 10-613-EU, 10-613-UK and 10-613-US has been updated to 0,7 kg, CR-26-010.

Intended use

Tube holder intended to be used to collect and arrange tubes and cables during surgery and examination procedures in the OR-theatre. The products are to be used by trained medical personnel.



Safety regulation

Maximum load: 0,7 kg on the flexible arm for 10-613, 10-613-EU, 10-613-UK och 10-613-US
1 kg for 10-613-10

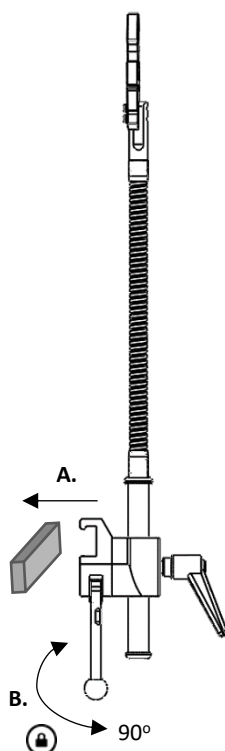
Before use, ensure correct function!

Service and preventive maintenance shall be performed by authorized personnel.

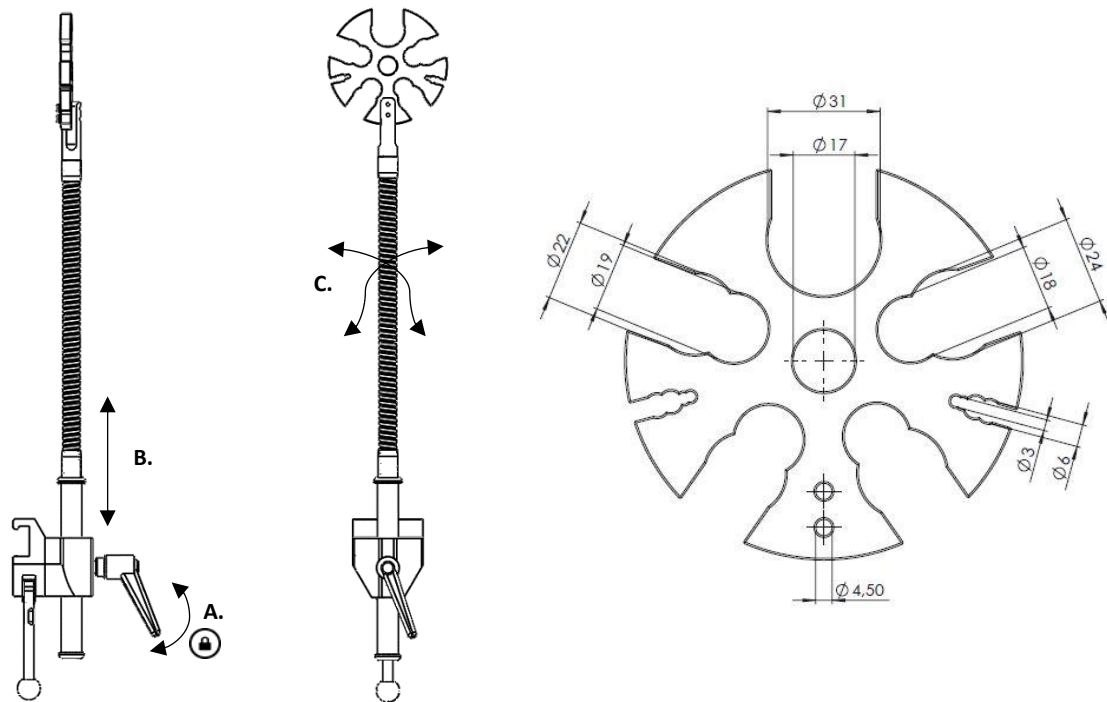
User instruction



Installation



Position adjustment



Maintenance

Service, preventive maintenance, adjustment and repair shall be performed by authorized personnel only. Altering the construction without written consent from the manufacturer, is strictly forbidden.

Cleaning

Clean with antiseptic detergent with pH 6 – 8 and warm water. Ethanol can be used. Wipe dry with soft cloth. Do not use strong acidic or alkaline detergent.

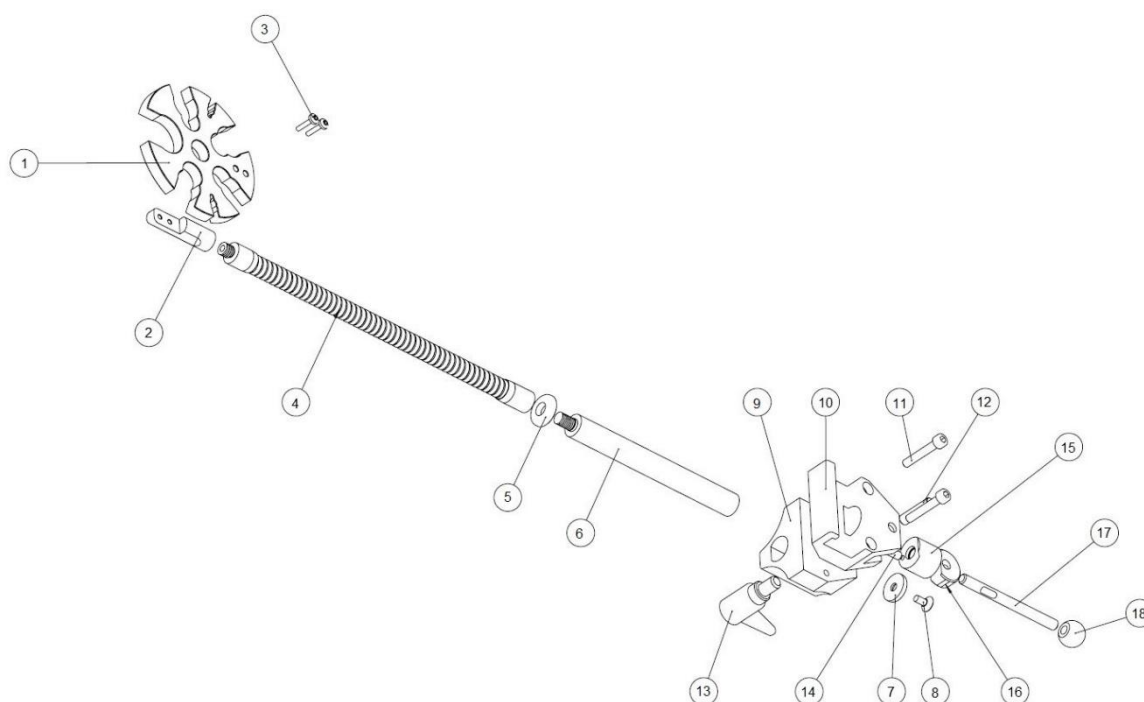
Control

Check that there are no loose parts and that there is no damage to any part. Check the locking function on the clamp.

Annual service

Once a year the Tube holder shall be carefully cleaned, moving parts shall be lubricated, the locking function shall be tested.

Spare parts



	Version:	10-613	10-613-10	10-613-EU	10-613-US	10-613-UK
Description	Pcs.	Article no.	Article no.	Article no.	Article no.	Article no.
1. Holder	1	12345	12345	12345	12345	12345
2. Holder fixture	1	12349	12349	12349	12349	12349
3. Screw	2	MK6S M4x16 A2	MK6S M4x16 A2	MK6S M4x16 A2	MK6S M4x16 A2	MK6S M4x16 A2
4. Goose neck	1	22270-300-55	22800-300-55	22270-300-55	22270-300-55	22270-300-55
5. Washer	1	11265	11265	11265	11265	11265
6. Post	1	12350	12350	12350	12350	12350
7. Washer	1	10004	10004	10004	10004	10004
8. Screw	1	MF6S M6x12 A2	MF6S M6x12 A2	MF6S M6x12 A2	MF6S M6x12 A2	MF6S M6x12 A2
9. Guide	1	-	10053	10053	10053	10053
10. Clamp body	1	-	10031	10031	10547	10543
11. Screw	2	-	MC6S M6x45 FZ	MC6S M6x45 FZ	MC6S M6x45 FZ	MC6S M6x45 FZ
12. Shaft	1	-	10009	10009	10009	10009
13. Adjustable handle	1	-	6-593-65	6-593-65	6-593-65	6-593-65
14. Pressure pin	1	-	10012	10012	10012	10012
15. Plunger	1	-	10711	10711	10711	10711
16. Eccentric	1	-	11165	11165	11165	11165
17. Lock lever	1	-	10014	10014	10014	10014
18. Ball	1	-	K20M8S	K20M8S	K20M8S	K20M8S

Technical specification

Version	UDI-DI	Maximum load on flexible arm	Dimension (H x W x L)	Weight	Material
10-613	07350111832728	0,7 kg	610 x 110 x 25 mm	0,7 kg	Stainless steel PMMA Aluminum
10-613-EU	07350111832735	0,7 kg	610 x 110 x 120 mm	1,3 kg	
10-613-US	07350111832742	0,7 kg	610 x 110 x 120 mm	1,3 kg	
10-613-UK	07350111832759	0,7 kg	610 x 110 x 120 mm	1,3 kg	
10-613-10	07350111833053	1kg	910 x 110 x 120 mm	1,7 kg	



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