

Technical Specification Stericase 4113



Model	Universal sterilization container for operating room instruments and/or textiles for vacuum-steam sterilization procedures and the maintaining of sterility during storage and transport in proper hospital conditions (EN 285, EN 868-1, EN 868-8).		
Reference number	4113		
Pictures	 Locked Stericase  Case bottom  Non slip silicone mat (4126)  Stericase with goods for sterilization		
Components	1. Stericase with perforated lid and filter retainer. 2. Attached single use paper filter. 3. Filter retainer locked in position by pressing the center down.* 4. Nonslip, nubby silicone mat (4126) to prevent of parts rolling around. 5. Silicone gasket for air tightness. 6. Handle bars on each side of the case for easy handling. 7. Lock with over pressure safety mechanism with 3 mm of expansion way. 8. Label holder, 2 between each handle bar (total 4). 9. Security seal attachment to guarantee sterility. *Paper filter (4127) are available in PUs of 100 pieces.		
Size	47 x 28 x 10 cm		
Max. load capacity	5 kg		
Working pressure	30 psi		
Chemical resistance	Medicine and disinfectant proof		
Sterilization	Steam, EO, Dry heat, flash, peracetic acid, formaldehyde, HP plasma		
Period of use	500 sterilization cycles		
Material	Anodized Aluminum, 2 mm of thickness		
Approvals	CE		



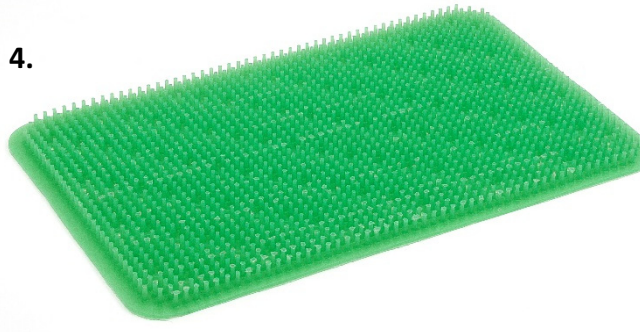
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