V. Mueller™

Genesis™ Sterilization Container System Accessories

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STERRAD® is a registered trademark of Advanced Sterilization Products, a Division of J & J Medical, Inc.

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Catalog Numbers

All Genesis baskets, organizational accessories, and single use accessories supplied by CareFusion, V.Mueller Products and Services covered by these instructions for use are listed in the appendix. These instructions for use do not provide a complete guide for sterilization and cleaning of the Genesis reusable rigid container system. See the Genesis Sterilization Container Operators Manual for additional detail.

Intended Use

The Genesis reusable rigid container system is a device intended to be used to enclose another medical device that is to be sterilized by a healthcare provider. It allows sterilization of the enclosed medical device and maintains sterility of the enclosed device until used

Baskets and organizational accessories are intended to organize and secure medical devices during sterilization, transport, and storage of the container. Single use accessories, including the DST-series filter sheets, tamper-evident arrows, and data cards are intended to be used with the Genesis reusable rigid container systems and aid in sterilization processing and storage. Refer to the Genesis Sterilization Container Operators Manual for complete details on assembly, use and processing.

How Supplied

Baskets, organizational accessories, and single use accessories are packaged as non-sterile. Baskets and organizational accessories must undergo cleaning prior to use.

Limitations on Reprocessing

Repeated processing has minimal effect on the baskets and organizational accessories. End of life is normally determined by wear and damage due to use. Single use accessories must be discarded after each process.

Warnings

Baskets, organizational accessories, and single use accessories shall be used in accordance with these instructions and the Genesis Sterilization Container Operators Manual. Read all sections of this insert prior to use. Improper use of these accessories may result in a non-sterile set after processing. In addition, improper care and maintenance of these accessories may render the accessories non-sterile prior to patient use and may cause serious injury to patient or healthcare provider.

Do not use filter materials in the presence of flammable anesthesia. A safety hazard may be created

Filter materials other than the Genesis DST-series filters have not been validated for use with the Genesis reusable rigid containers.

Follow the Modality Specific Recommendations for Accessories and Containers found in the Genesis Sterilization Container Operators Manual for determining proper container system setup and validated processing methods and parameters.

Cautions

If there are any variations between these instructions and either your facility's policies and/or your cleaning/sterilizing equipment manufacturer's instructions those variations should be brought to the attention of the appropriate responsible hospital personnel for resolution before proceeding with cleaning and sterilizing these accessories.

Prior to use, all accessories should be inspected to ensure proper function and condition. Do not use accessories if they do not satisfactorily perform their intended function or have physical damage.

Only one DST-series filter sheet, or thickness, should be used underneath each retention plate per process. Using more than one thickness or sheet of the filter has not been validated for efficacy.

Sterilizers vary in design and performance characteristics. It is strongly recommended that the user verify the cycle parameters for the specific sterilizer prior to use. Adjusted cycle times may be required to properly sterilize desired loads.

The accessories listed in the appendix have only been validated for use with Genesis reusable rigid container systems using the parameters defined in the Genesis Sterilization Container Operators Manual. If Instruction for Use are needed, contact your local V. Mueller representative or distributor or call the customer service center at 800.227.3220.

Pre-processing Instructions

Refer to the Genesis Sterilization Container Operators Manual for complete pre-processing and assembly instructions.

Select appropriate size filter according to the retention plate size. Each sterilant access (perforated) area requires one filter. The sterilant access area(s) is located in the container lids and in the bottoms of select container devices. Prior to insertion, inspect each filter to ensure it is free of any holes, tears or punctures which could adversely affect its performance.

Select appropriate tamper-evident arrow according to intended sterilization modality. White tamper-evident arrows are intended for steam modalities, yellow for Ethylene Oxide, and pink (fuchsia) for STERRAD 50 and 100S.

Manual and Automatic Cleaning

Refer to the Genesis Sterilization Container Operators Manual for complete cleaning instructions and parameters compatible with the baskets and organizational accessories.

Inspection/Maintenance

The Genesis accessories should be routinely inspected for damage which could result in the product not functioning as intended. Baskets and organizational accessories should be inspected for dents, sharp edges/corners, and proper function to ensure they are in good working order prior to use. Filters should be inspected for tears, punctures, and creases/folds which could adversely affect performance. Tamper-evident arrows should be inspected to ensure the chemical indicator dot has not undergone a premature color change.

Arrow	Pre-Process Dot Color	Post-Process Dot Color		
White - Steam	White	Dark Gray or Black		
Yellow - Ethylene Oxide	Blue	Green		
Pink (fuchsia) - STERRAD	Yellow	Blue		

The degree of color change is not significant, as this color change is not an indication of sterility but that the process indicator dot (reactive chemical applied to the dot) has been exposed to specific sterilization parameters.

Packaging

Only Genesis filters, tamper-evident arrows, data cards, baskets, organizational accessories and repair parts are validated for use with the Genesis reusable rigid sterilization container systems. Do **not** use unauthorized single use accessories or container products with the Genesis reusable rigid sterilization container system.

Sterilization

Genesis reusable rigid sterilization container systems have been validated for use in Pre-Vacuum Steam, Gravity Displacement Steam, 100% Ethylene Oxide, and STERRAD 50 and 100S sterilizers. Refer to the Genesis Sterilization Container Operators Manual for proper assembly and sterilization of the Genesis reusable rigid container systems and accessories

The same filter material (DST-series) has been validated for use in steam, 100% Ethylene Oxide, and STERRAD 50 and 100S sterilization modalities.

Storage

When properly processed, Genesis reusable rigid sterilization container systems and validated accessories can be stored for up to 180 days. Refer to the Genesis Sterilization Container Operators Manual for additional information.

Warranty

Genesis baskets and organizational accessories are warranted for their lifetime to be free of functional defects in both materials and workmanship when used normally for their intended purpose of securing and organizing surgical instruments in the Genesis reusable rigid container systems. Any Genesis accessory proving to be so defective will be repaired or replaced at no charge.

Repairs or modifications performed by unauthorized personnel may void all product warranties and could affect performance and efficacy of device.

Repair Service

Authorization is required before returning any item for Credit, Repair or Warranty replacement. Please contact your local V. Mueller representative or distributor or call the customer service center at 800.227.3220 for a Return Goods Authorization number.

IMPORTANT: All devices being returned for maintenance, repair, etc. must be cleaned and sterilized per these instructions for use prior to shipment.

Pack goods securely to avoid damage during shipment. When shipping multiple products in one carton, avoid metal-to-metal contact. New product that has not been processed or sterilized may be returned for credit within 90 days of invoice date. Determination of credit amount or warranty repair/replacement will be made at the Genesis facility.

Do not use foam peanuts, newspaper or inflatable air packs. If you are in need of proper shipping material, contact your local V. Mueller representative or distributor or call the customer service center at 800.227.3220.

Parts that are faulty due to defects in material or workmanship will be repaired or replaced at no charge

Parts that have been misused or mishandled are not covered under warranty.

Used or processed items may not be returned for credit.

Contact Information:

Contact your local V. Mueller representative or distributor or call the customer service center at 800.227.3220 with any questions or requests for additional information pertaining to your Genesis reusable rigid sterilization container system or accessories.

Other Resources:

For additional information and detailed instructions on use, assembly and processing, refer to the Genesis Sterilization Container Operators Manual.

Appendix

Baskets

BP0-1A	BF	P0-2A	BP0-	2V	BPS0-2	Α	BP1-1AS	
BP1-2A	BF	P1-2AS	BP1-	2V	BP1-2V	S	BP1-3A	
BP1-3V	BF	P1-4A	BP1-	4V	BPS1-2	Α	BPS1-3A	
BPS1-4A	BF	P2-1AS	BP2-	2A	BP2-2A	S	BP2-2V	
BP2-2VS	BF	P2-3A	BP2-	3V	BP2-4A		BP2-4V	
BP2-5A	BF	P2-6A	BP2-	6V	BPS2-2	Α	BPS2-3A	
BPS2-4A	BF	PS2-6A	BP3-	1AS	BP3-2A		BP3-2AS	
BP3-2V	BF	93-2VS	BP3-	3A	BP3-3V		BP3-4A	
BP3-4V	BF	P3-5A	BP3-	5V	BPS3-2	Α	BPS3-3A	
BPS3-4A	BF	PS3-5A	BP4-	2A	BP4-2A	S	BP4-2V	
BP4-2VS	BF	P4-4A	BP4-	4V	BPS4-2	Α	BPS4-4A	
BP5-2A	BF	P5-2AS	BP5-	2V	BP5-2V	S	BP5-3V	
BP5-4A	BF	P5-4V	BPS	5-2A	BPS5-4	Α	BP6-4A	
BP6-4V	BF	PS6-4A	BP7-	2AS	BP7-3A		BP7-4A	
BP7-4AS	BP7-4AS							
DINBP1-2	Α	DINBP1	-3A	DINE	BP1-4A	D	INBP1-2V	
DINBP1-3	V	DINBP1	-4V	DINE	P1-2AS	D	INBP1-2VS	
DINBP2-2	Α	DINBP2	:-3A	DINE	3P2-4A	D	INBP2-2V	
DINBP2-3	V	DINBP2	-4V	DINE	P2-2AS	D	INBP2-2VS	
DINBP3-2	Α	DINBP3	-3A	DINE	3P3-4A	D	INBP3-2V	
DINBP3-3	V	DINBP3	-4V	DINE	P3-2AS	D	INBP3-2VS	

Organizational Accessories

DIN05-6237	DIN05-6238	DIN2087	DIN2088
DIN2089	DINGR1894	DP1-1	DP1-2
DP1-3	DP1-4	DP1-5	
GR1807	GR1808-1	GR1808-3	GR1808-4
GR1808-5	GR1808-6	GR1808-7	GR1808-8
GR1808-9	GR1892-1	GR1892-10	GR1892-11
GR1892-12	GR1892-2	GR1892-3	GR1892-4
GR1892-5	GR1892-6	GR1892-7	GR1892-8
GR1892-9	GR1893-1	GR1893-2	GR1893-3
GR33322338	GR33322561	GR5300	GR5301
GR5302	GR5310	GR5311	GR5312
GR5320	GR5330	GR5331	GR5332
GR5333	GR5334	GR5335	GR5339
GR5340	GR5341	GR5350	GR5351
GR5352	GR5353	GR5354	GR5355
GR5370	GR5371	GR5372	GR5373
GR5374	GR5375		
LP3-1	LP7-1	LP7-2	PP1-1
PP1-2	PP1-2.5	PP1-3	PP1-4
R-ALG00001	R-ALG00002	R-ALG00003	R-ALG00004
SX2-0	SX2-1	SX2-2	SX2-3
SX2-5	SX2-6	SX2972-1	SX2972-2
SX2972-3	SX2972-4	SX2972-5	SX2972-6
TB1-1	TB1-10	TB1-12	TB1-2
TB1-3	TB1-4	TB1-5	TB1-6
TB1-7	TB1-8	TB1-9	TB2-1
TB2-10	TB2-12	TB2-2	TB2-3
TB2-4	TB2-5	TB2-6	TB2-7
TB2-8	TB2-9	TB3-1	TB3-10
TB3-12	TB3-2	TB3-3	TB3-4
TB3-5	TB3-6	TB3-7	TB3-8
TB3-9	TB5-1	TC2-1	TC2-10
TC2-12	TC2-2	TC2-3	TC2-4
TC2-5	TC2-6	TC2-7	TC2-8
TC2-9			

Single Use Accessories

AG2-1	AG2-2	AH2-1	AS2-2	AS2-3	R1792-A	R1793-A	R1794-A	R1795-A	R1796-A
DST-1	DST-2	DST-3	MD1-1	MH1-1	R1797-A	R1798	R1827-1	R1827-2	R1827-3
Replacem	nent Parts				R1827-4	R1827-5	R1827-6	R1827-7	R1827-8
R1004	R1039	R1041	R1043	R1046	R1828	R1829	R1831	R1832	R1840-A
R1047	R1063	R1072	R1073	R1074		R1842-A	R1843-A		
					R1841-A			R1844	R1845
R1120	R1122	R1123	R1124	R1125	R1846	R1849	R1850	R1851	R1853
R1133	R1134	R1135	R1136	R1137	R1861	R1876	R1885	R1926	R1927
R1138	R1139	R1140	R1141	R1142	R1928	R1929	R1930	R1932	R1933
R1151	R1152	R1157	R1170	R1171	R1938-1	R1938-10	R1938-12	R1938-2	R1938-3
R1177	R1178	R1179	R1184	R1187	R1938-4	R1938-5	R1938-6	R1938-7	R1938-8
R1188	R1189	R1190	R1191	R1220	R1938-9	R1941	R1942	R1943	R1944
R1221	R1222	R1223	R1224	R1225	R1945	R1946	R1947	R1948	R1953
R1226	R1322	R1381	R1382	R1383	R1954	R1955	R1956	R1961	R1965
R1384	R1388	R1389	R1394	R1395	R1966	R1966ST	R1967	R1968	R1968ST
R1413	R1415	R1502	R1512	R1514	R1969	R1970	R1970ST	R1971	R1972
R1522	R1542	R1589	R1590	R1591	R1972ST	R1973	R1974	R1974ST	R1975
R1592	R1594	R1595	R1596	R1597	R1976	R1976ST	R1977	R1978	R1978ST
R1621	R1623	R1624	R1626	R1645	R1979	R1980	R1980ST	R1981	R1982
R1671	R1672	R1693	R1694	R1695	R1982ST	R1983	R1984	R1984ST	R1985
R1698	R1699	R1704	R1705	R1706	R1986	R1986ST	R1987	R1988	R1989
R1707	R1708	R1709	R1710	R1711	R2009-1	R2014	R2015	R2016	R2052
R1712	R1713	R1714	R1715	R1716	R2053	R2054	R2055	R2056	R2057
R1717	R1718	R1719	R1720	R1721	R2058	R2059	R2060	R2061	R2062
R1722	R1723	R1724	R1725	R1726	R2063	R2064	R2065	R2066	R2067
R1727	R1765	R1766	R1767	R1768	R2068	R2069	R2070	R2071	R2072
R1769	R1770	R1773	R1774	R1775	R2073	R2074	R2075	R2076	R2077
R1776	R1777	R1778	R1779	R1780	R2078	R2079	R2080	R2083	R2084
R1781	R1782	R1783	R1784	R1785	R2085	R2086	RP30-2	RP40-1	RP50-1
R1786	R1787	R1788	R1790-A	R1791-A	RP50-2				