

Others



- ❶ DKI-RD900
- ❷ DKI-RD910
- ❸ DKI-RD841W
- ❹ DKI-RD888
- ❺ DKI-RD841
- ❻ DKI-RD886
- ❼ DKI-RD890
- ❽ RD822KC
- ❾ RD822A
- RG-100
- ※ not CE marked
- DKI-FF794K(A)

Expendables

Product number	Product name	Quantity	Remarks
DKI-RD900	Solidifying agent bottle FF350	30 bottles	1 bottle: 350g
DKI-RD910	Solidifying agent bottle FF130	60 bottles	1 bottle: 130g
DKI-RD888	Inlet elbow	120pcs	White
DKI-RD841	Flow stopper	30pcs	Overflow Protection
DKI-RD841W	Tube set with Flow stopper	30pcs	For 1 Liter/2 Liter
DKI-FF8413	Flow stopper for 3.5 Liter	30pcs	For 3.5 Liter

Accessories

Product number	Product name	Quantity	Remarks
RG-100	Fit Fix Regulator	1 stand	※ RG-100 is not a CE marked product.
RD-822KC	Pipe Connector	1 pc	Pin Type
RD-822A	Pipe Connector	1 pc	Schroeder Type
DKI-RD886	Three way stopcock	1 pc	Suction way switch valve
DKI-RD890	Nipple with bowl valve	1 pc	Switch valve
DKI-FF794K	Trestle Set for Regulator	1 set	Trestle Set for Regulator + Silicon Tube(50cm) + Connector/Pin Type
DKI-FF794A	Trestle Set for Regulator	1 set	Trestle Set for Regulator + Silicon Tube(50cm) + Connector/Schroeder Type

● Please note that specifications and outward appearance may change without notice for enhancement purposes.

Assembly

Remove FitFix liner from the package and disconnect the white end of tube set.(pre)  
 Disconnect the red end of the tube set(final). Fully extend the liner. Be sure the lid of the liner seats completely around the lid of the canister for a proper seal.  
 Attach the white end of the vacuum tube set to the vacated "Patient" port seated next to each liner.(from pre#1 to pre#2 to pre#3)  
 On the final liner which has the red colored tube set needs to be connected to the vacuum source port on the canister.  
 Attach the vacuum tubing from the patient to the patient port on the FitFix Liner pre#1. Apply Vacuum.

Disassembly for discard

Terminate the vacuum to the system. Disconnect the vacuum tubing from the patient from the FitFix Liner pre#1 Vacuum port.  
 Remove the white connector end & red end of the tube set from the vacuum port on the adjacent canister and reconnect to the vacated "Patient" port on the liner to be coagulated and disposed.(pre#1,2,3 and final)The liner is now sealed.  
 Rotate the colored cap on top of the lid of the FitFix liner a one quarter counter clockwise and then deeply press the colored button This discharges the coagulants into the waste contained within the liner.  
 Lift the liner out of the canister and discard as per hospital policy.



↑ Four Canister Stand-mounted Type



↑ Single Wall-mounted Type

Photographs shown on this paragraph are prepared for visual image. Always wear the protection gloves, masks, google prior to using.

COOPDECH® FitFix®  
 (Disposable Suction Container System)

- Strong, positive and consistent suction system
- Safe handling of medical waste by conversion of liquid waste to a solid(Patented Process)
- Remarkble Patented overflow protection system
- Greater capacity than traditional systems
- Available with or without SAP(Super Absorption Particle) solidifying agent
- Compact footprint
- Faster cleanup
- Variety of configurations



All products are designed and manufactured by DAIKEN MEDICAL CO., LTD.

Made in Japan



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COOPDECH's product information is available at the corporate website.  
<http://www.daiken-iki.co.jp/>



Daiken Medical Co., Ltd. has obtained ISO 13485 certification, an international standard on quality management systems related to medical devices.



Daiken Medical Co., Ltd. has obtained ISO 9001 certification, an international standard on quality management systems.

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