GT for dermatology (2 – 21)

Vessels designed for storage of liquid nitrogen for dermatological applications



GT equipped with 2 ladle type canisters



- Compliant to the European Medical Directive 93/42 EEC
- Available in 4 sizes: 2, 9, 11 and 21 litres
- Light and easy to handle
- Secure hook system on the canisters
- Allows operator to use both hands reducing risks
- 6 year guarantee on the vacuum

Canister height
25 and 50 mm

Hook fixed on the canister







CRYAL JET maxi

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CRYAL JET



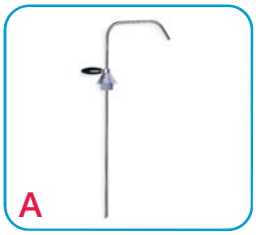
Cryogenic spray vessel
for liquid nitrogen equipped with
different spray nozzles for the treatment
of different types of topical skin lesions

Easy to fill the Cryal Jet by using a TR simplified decanting system A
TR line, see page 10

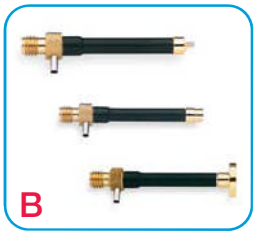


- **Compliant to the European Medical Directive 93/42 EEC**
- **Available in 2 sizes: 0.3 and 0.5 litres**
- **Easy to use**
- **Stainless steel**
- **Immediate liquid nitrogen spray**
- **Supplied with a set of six nozzles, designed for treating the most common lesions**

Accessories



Simplified decanting system
Ref.: ACC-DERMATO-1



Contact probe

Ref. : ACC-CRYALJET-204



Nozzles Buses

Ref. : ACC-CRYALJET-105



Gloves cryo * page 7

Ref.: ACC-SECU-15 / 18



Visor

Ref. : ACC-SECU-1



Polypro disques

Ref. : ACC-CRYALJET-3

DERMATO		CRYAL JET				
		GT 2	GT 9	GT 11	GT 21	MAXI
MAIN CHARACTERISTICS INCLUDE						
Volume capacity	l	2	9.3	12.2	21.5	0.5
Neck diameter	mm	30	50	50	50	68.5
Static holding time	**d**	**25**	**84**	**130**	**225**	**24**
Weight empty	kg	1.9	8.2	9.2	13	0.62
Weight full	kg	3.5	15.7	19	30.4	0.94
Total height	mm	392	450	630	660	285
Canister diameter	mm	26	31	31	31	
PRODUCT REFERENCES						
GT DERMATO with 2 stainless steel canisters [1) 2)]		GT2-DERMATO-1	GT9-DERMATO-1	GT11-DERMATO-1	GT21-DERMATO-1	
CRYAL JET MAXI 0.5 l (with 6 nozzles)						CRYALJET50-1

1) GT 2 DERMATO: with 1 stainless steel canister 2) GT 9 / 11 / 21 DERMATO: with 1 25 mm high ladle canister and 1 50 mm high ladle canister – stainless steel.