



**CAPITAL MEDICAL SUPPLIES PTY LTD**  
**71 HEFFERNAN STREET**  
**MITCHELL. ACT. 2911**

**PH. 02 62415511**  
**FAX. 02 62417538**  
**E-MAIL. info@capitalmedicalsupplies.com.au**  
**ABN. 33 008 592 836**



Card Reader



Flash Card

The documentation of the processing measures in the practice is advisable for the complete documented evidence of infection protection measures in the practice or clinic. This documentation is also required as a component of the release of the prepared instruments for application after sterilization.

This is naturally possible to do by hand, but requires a corresponding expenditure of time and effort on the part of the staff. So that this activity can be completed with minimal time expenditure, the autoclaves of the Premium-Class offer the automatic documentation on the practice network or with the MELAflash CF-Card.

The autoclave stores the data from the program cycles on the MELAflash CF-Card that is inserted in the CF-Card – slot of the autoclave of the Premium-Class. For the transfer of the data on the practice PC, the MELAflash CF-Card is plugged into the MELAflash CF-Card-Reader that is connected to the USP-Port of the practice PC. The record data can be processed with the [MELAwIn](#) program

**OR**



Printer

MELAG Vasekley 24-B			
Program	Ultraschall-Protokoll		
Datum	1.04.08.2005		
Uhrzeit	12:10:28 (Start)		
Charge Nr.:	5		
-----			
Vorbereitung	135.4	#0	
Leitwert	?	µS/cm	
-----			
Programmschritt	Druck bar	Temper. °C	Zeit min.
Start	0.00	70.1	00:00
1. Fraktionierung	-0.00	87.1	01:00
Evakuierung	0.10	99.9	02:05
2. Fraktionierung	-0.00	86.9	03:19
Evakuierung	0.10	100.9	04:21
3. Fraktionierung	-0.00	76.9	05:11
Evakuierung	0.10	101.2	06:14
Druckhalten	3.00	174.0	08:03
Steril. Beginn	2.00	174.2	08:03
Steril. Ende	2.10	174.0	11:10
Druckhalten	0.10	104.5	12:10
Vakuumziehen	-0.05	100.4	12:17
Trocknen Beginn	-0.00	70.1	22:03
Trocknungsende	-0.00	70.1	27:17
Trocknen Ende	-0.00	70.1	27:21
Beheizen	-0.00	57.1	27:25
Ende	-0.00	57.1	27:25
-----			
PROGRAMM ERGEBNISZUSAMMENFASSUNG:			
Temperatur	135.4	#0.2	µS/cm
Druck	2.10	174.2	bar
Sterilisationszeit	3	min	30 s
Uhrzeit	12:10:28	(Ende)	
-----			
276	20050818	8.21	8.16

Typical Printout Would be in English of course.