# data sheet MEDIPHOT MEDIPHOT 903 X-Ray-Filmprocessor



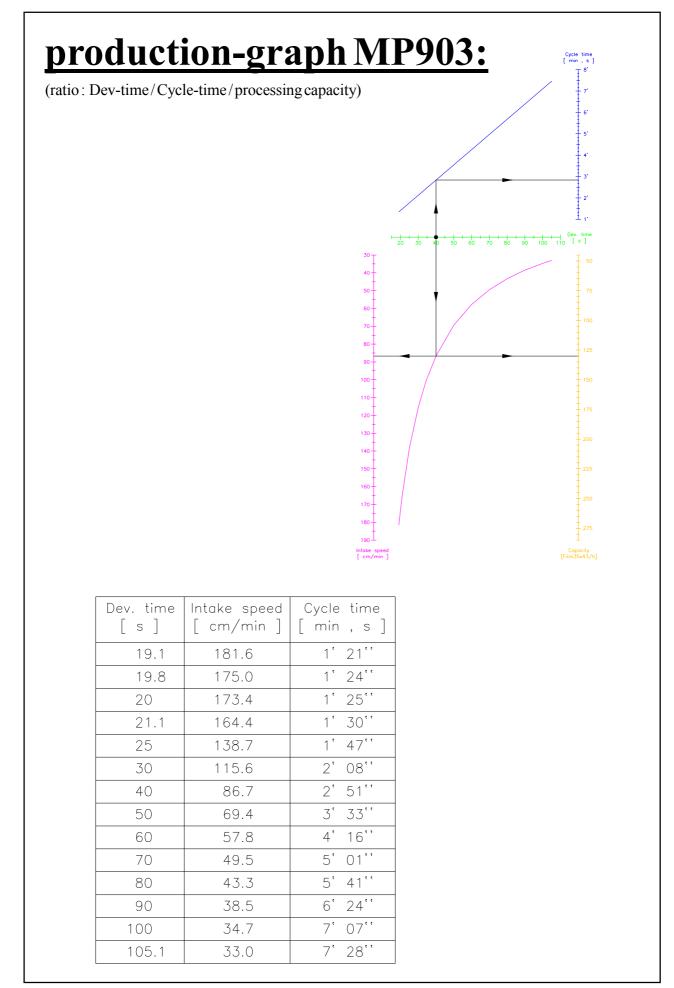
## Соlonta мерірнот 903 X-Ray-Filmprocessor

#### **Technical Specifications**

Processing applications:		cut sheets of all common used medical X-Ray films incl. Mammography
film thickness: film width: film length:		min. 0,10 mm min. 10 cm (4") - max. 43 cm (17") min. 10 cm (4")
time in Developer: processing capacity: cycle Time (dry to dry):		*preprogrammable from min 14 seconds to max 35 seconds *125cm/min @ 17 sec Dev Time *standard at 90 seconds
		*see table on next page
Tank capacity -	Developer: Fixer: Wash water:	<b>MP 903</b> 10 L 10 L 10 L
Solution heating(Fix and DEV):		variable / preprogrammable within 18°C - 43°C (550W Inline Heater)
Dryer:		warm air - on InfraRed in use!
Replenishment:		fully automatic for Dev & Fix . replenishment is microprocessor controlled and calculated from information received from sensors measuring the width and length of material entering the processor. Replenishment cycles are variable.
power supply:		3 x 230/400 VAC + N + PE , 60/60 Hz, 5,5kW (alternatives are avaliable on request)
water supply:		2-way water solenois valve, with 3/4" hose connection by using a DVGW-approved system-separating device or pipe-separating device.
Wash water flow rate: Wash water supply pressure: Wash water supply:		2,5 ltr/min when film is in process 2 - 6 bar filtered at a temperature of 8°C - 15°C
<u>Weight:</u>	Empty With solution	<b>MP 903</b> 150 kg 180 kg

#### Technical specification subject to change without notice.

### Colenta



Colenta

