

REPROCESSING CYCLE

The MEDIVATORS® ISA® Endoscope Reprocessor has an average reprocessing cycle time of 20 minutes, which includes leak testing, washing, disinfecting, rinsing and air purge.

An optional alcohol cycle can be selected if alcohol is required.

The MEDIVATORS ISA Endoscope Reprocessor is provided with a software that continuously monitors all system sensors. This easy to use program was

designed specifically for the MEDIVATORS ISA Endoscope Reprocessor system and monitors each phase of the reprocessing cycle.

Three cycles can be selected in the MEDIVATORS ISA Endoscope Reprocessor:

- Complete cycle (Cleaning & High Level Disinfection): up to 20 minutes.
- High Level Disinfection cycle: 12 minutes
- Self-Disinfection cycle: 20 minutes

Complete Cleaning & High Level Disinfection cycle (up to 20 minutes)

Phase Number	Phase	Usage Details
1	Initial leak test	
2	Water & detergent load	6.5 Liters of water + 16 ml of ISACLEAN™ Detergent Or 6.5 Liters of water + 16 ml of INTERCEPT® PLUS Detergent
3	Cleaning	180"
4	Rinsing	7.5 ml of water - 60"
5	Water & high level disinfectant solution load	8.640 Liters of water + 190 ml Solution A + 190 ml Solution B of ISASPOR® Single Shot Disinfectant Or 8.640 Liters of water + 190 ml Solution A + 190 ml Solution B of RAPICIDE® PA Disinfectant
6	High level disinfection	300"
7	Rinsing	7.5 ml of water - 60"
8	Purge of endoscope channels	Depending on the endoscope configuration - 60"
	Purge with alcohol (if required)	Depending on the endoscope configuration