

MIDMARK 60 L



SMALL FOOTPRINT HUGE CAPACITY

- CAPACITY 60 LITERS
- BUILT-IN OSMOTIC SYSTEM
- DOUBLE VACUUM PUMP
- DOUBLE MOTOR-OPERATED LOCKING SYSTEM
- INTEGRATED USB STORAGE DEVICE
- ON BOARD PRINTER
- QUIKSTEAM PATENTED TECHNOLOGY
- ADDITIONAL DRYING OPTION
- « START DELAY » OPTION
- B/S/N-CLASS CYCLES INCLUDED



MIDMARK 60 L STERILIZERS ARE SUPPLIED WITH:
TRAYS HOLDER | ALUMINIUM TRAYS | CLEANING SPONGE | 1 SILICONE - INSULATED GLOVES | TUBES AND FITTING
CD SOFTWARE | OSMO3 PROTECTION FILTER

RECOMMENDED CYCLES

TEMPERATURE AND NAME OF CYCLE	TYPE	TOTAL TIME		WEIGHT	STERILIZABLE MATERIALS AND INSTRUMENTS
		B60	B60 SI		
HELIX TEST - B&D TEST	TEST	75 M	45 M	0	Steam penetration test
VACUUM TEST		15 M	15 M		Leak detection test
121° C HOLLOW WRAPPED	B	140 M	90 M	12,00	Delicate hollow, stainless steel hollow and turbines
134° C HOLLOW WRAPPED		135 M	85 M		Stainless steel hollow and turbines
121° C SOLIDS WRAPPED	S	125 M	75 M		Rubber solids and delicate solids
134° C SOLIDS WRAPPED	S	120 M	60 M		Rubber solids and metal solids
134° C PRION	B	150 M	90 M		Stainless steel hollow and turbines
134° C POROUS		160 M	110 M		6,00

REFERRING TO B60 AND B60 SI

TECHNICAL DATA

B60	B60 SI	
fractionated		TYPE OF VACUUM
-	✓	INTEGRATED STEAM GENERATOR
Bowie&Dick/Helix/Vacuum		TEST PROGRAMS
✓		BUILT-IN PRINTER
		M.T.S MEMORY TEST SYSTEM
		INTERNAL USB DATA LOGGER
		CONNECTION TO DATA LOGGER
		WATER QUALITY SENSOR
INTEGRATED WATER PURIFICATION SYSTEM		
135 kg	138 kg	WEIGHT
655Wx850Dx755H mm		OVERALL MEASURES (WITHOUT CABINET)
ø350x622 mm		CHAMBER SIZE
nr. 4 trays: 2 trays 310Wx550Dx25H mm 2 trays 220Wx550Dx25H mm		TRAY SIZES
230 V ± 10% (1 phase)	400 V ± 10% (3 phases)	SUPPLY VOLTAGE
50-60 Hz		MAINS FREQUENCY
11 Amp	13 Amp per phase	RATED POWER