

MULTIVAP 64 AUTOMATED CONCENTRATION SOLUTION

The **MultiVap 64** (also called “THE GAME CHANGER”) is the latest multi-channel and multifunctional parallel instrument designed by LabTech, including all accessories and functions to ensure the highest standard of efficiency, speed, reliability, throughput and safety of any concentration process.

Nitrogen sweeping, needle level adjustment and visible concentration process are only few of the advantages offered by the MultiVap 64.



TECHNICAL FEATURES

- 8 channels of 8 needles each (for a total of 64 samples of 10 ml) able to work either individually or simultaneously
- Automatic adjustment of nitrogen needle according to the sample volume reduction
- Visible concentration process thanks to the front window and internal lights
- Auto-locked cover during operations
- Easy replacement of nitrogen needles
- 7" touch-screen color control panel
- Low-level liquid alarm
- Intuitive software interface
- Liquid bath heating mode
- Temperature control: P.I.D.
- Temperature range: ambient to 100°C
- Nitrogen requirement: from 2 to 6.8bar (30 to 100 psi)
- Weight: 30kg
- Dimensions: (LxWxH cm)
50x50x69 (open)
50x50x45 (closed)
- Power supply voltage: 230V 50/60Hz



Included

- N° 64 + 10 Needles for nitrogen channels
- N° 8 Needle O-ring seals
- N° 1 Spare fuse set
- N° 1 Exhaust fume tube 3m
- N° 1 Water bath drain tube
- N° 1 Electric power cable
- N° 1 - 64 position vial rack (10ml volume)
- N° 100 - 10ml glass vials
- N° 100 - 10ml PP vials
- N° 64 plugs to close nitrogen channels

Ordering information US-MP6000

ACCESSORIES

P/N	DESCRIPTION
MV6-SP02	Rack for 2ml GC Vials (64 positions)
MV6-SP10	Rack for 10ml vials (64 positions)
MV6-SP15	Rack for 15ml vials (64 positions)

P/N	DESCRIPTION
MV6-SP50	Rack for 50ml vials (48 positions)
MV6-SP40	Rack for 40ml vials (48 positions)
-	Rack for customized vials

Specially designed tube racks available