

MCR offers a new line of jar test equipment for water and wastewaters testing with many useful features.

In addition to functionality, convenience, and versatility, the **CLM (Compact Laboratory Mixer)** systems are specifically designed for small size, easy portability, simple operation, and reasonable cost. However, they are not designed for application with sludge and high viscosity liquid.



Two versions are available – the six-station CLM 6 and the lighter, smaller, more easily portable four-station CLM4.

CLM4 AND CLM6

The CLM is constructed from the same high-quality materials used in our other systems - epoxy coated aluminum housings, stainless steel paddles and shafts, helicoidal hardened steel gears, lifetime-lubricated oil-impregnated bronze bearings, and clear acrylic jars.

The CLM system consists of six main components: the base unit, the sample jars (sampling ports optional), the control panel and power supply, the illumination base, the baffle/dosing module and the shipping carton that should be kept as basic carrying box

The **CLM** comes with a 30-day money back guarantee of satisfaction, and a one year warranty.

- Four or six station units available
- Programmable control panel
- Manual or automatic speed control from 30-300 rpm
- One-Litre Square Jars
- Removable baffle system
- Simultaneous chemical dosing
- Black and white background screens
- Built-in high intensity illumination
- Built-in cooling fan
- Plug-in universal power supply (wall transformer 12V (100-240VAC/ 50-60 Hz)) with cord.
- Optional carrying case
- Optional sampling ports and sampling accessories

For more information, detailed specifications, and current pricing please visit us at www.mcrpt.com

Or contact us in Canada at
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