

The **MINIMIX** has been specifically designed for water and wastewater testing and for those situations where larger units would be inconvenient or impractical. However, it is not design for application with sludge and high viscosity liquid.

The Minimix is constructed from the same high-quality materials used in our other systems - epoxy coated aluminum housings, stainless steel paddles and shafts, long-lasting nylon gears, lifetime-lubricated oil-impregnated bronze bearings, and clear acrylic jar assembly.

Its briefcase-sized carrying case has plenty of room for accessories and reagents, and its 12 V DC electrical system allows the **MINIMIX** operate anywhere. The four 500 mL sample jars are integrated into a single unit for quick, simple easy handling.

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



MINIMIX

Model Specification

Minimix mixer unit with programmable control panel

Manual or automatic speed control from 30-300 rpm

Jar assembly with 4-500 ml compartments.

Plug-in universal power supply (wall transformer 12V (100-240VAC/
50-60 Hz)) with cord.

Foam-lined carrying case.

Illumination base (optional)

Sampling ports and sampling accessories (optional)

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

Or contact us in Canada at
418-651-9039 or adurocher@mcrpt.com

MCR
PROCÉDÉS &
TECHNOLOGIES