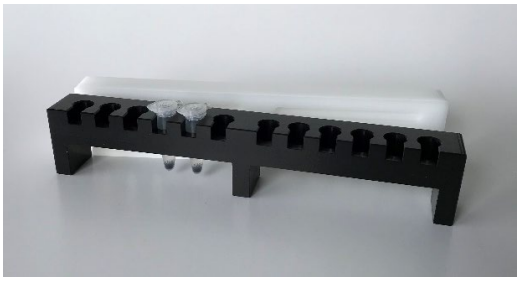


MAST ISOPLEX® Magnet-Rack (12 cavities)

Product Information

Product	Order Number		
Magnet-Rack (12 cavities)	75MR-12		

Intended Use

The Magnet-Rack (12 cavities) has been designed for the separation of magnetically susceptible material from solutions. The Magnet-Rack is suitable for the separation of magnetic microparticles (approx. 100 µm) used in standard nucleic acid preparation methods.

The Magnet-Rack (12 cavities) consists of a rack (black) for up to twelve 1.5 mL or 2.0 mL tubes that can be mounted to the magnet housing (white) by lock together for magnetic separation.

Separation time depends on size and kind of magnetic particles. Typical separation time is approx. 1 minute for microparticles.

The following series of images illustrates the use of the Magnet-Rack (12 cavities).

