

SUBMERSIBLE MIXER

MD / TP SERIES

CRI's energy efficient Submersible Mixer is a mechanical device that is used in wide applications in industry and Municipal/Sewage Treatment Plants to mix the sludge and other liquid volumes like mixing, suspension of solids, agitating, blending and dissolving using optimized propeller design.

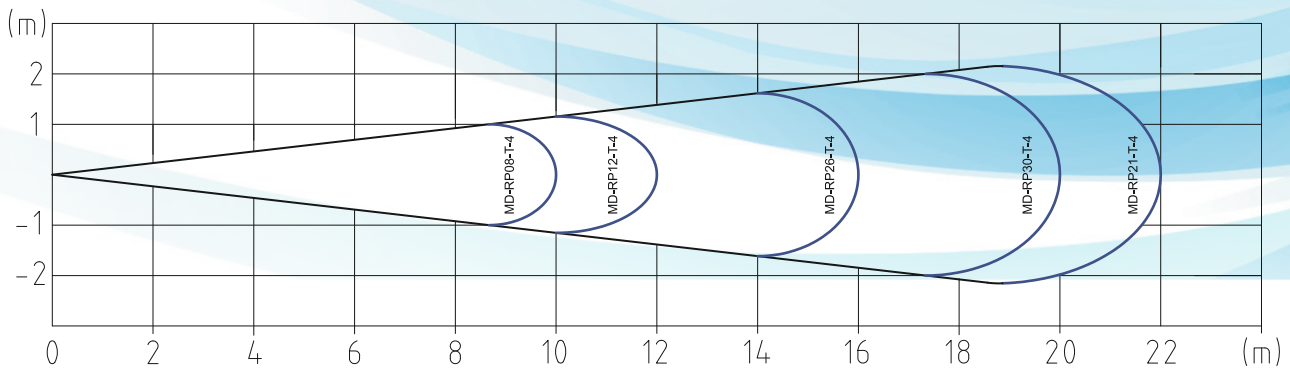
APPLICATION

Homogenization of heavy sludge with solid particles | Removal of sedimentary deposits | Balancing tanks | Sewage tanks | Digesters | Thickeners | Flow acceleration | Bio gas mixing tanks | Ice prevention | Bio gas post-digesters | Mixture of High viscosity liquids.



PERFORMANCE CURVES

MD Series - Direct transmission



TP Series - Planetary Transmission

