

M MACERATOR

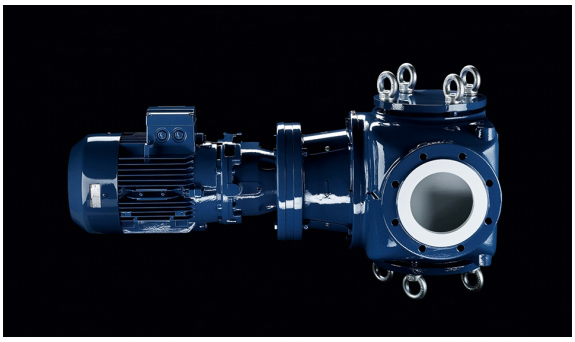
THE BIG MINIMIZER

SEEPEX macerators macerate the solid and fibrous components in pumped products. This increases operational safety, extends service life of downstream equipment and reduces operating costs. Our macerators work in municipal and industrial waste water sectors as well as in other industrial branches.

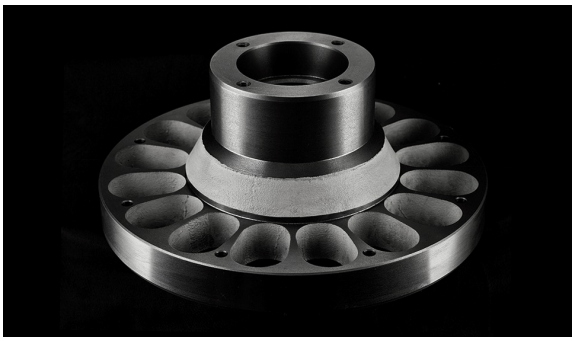
PROPERTIES & BENEFITS

- Flow rate: 8.8 – 660 USGPM (2 m³/h – 150 m³/h)
- Controlled macerating due to variable output speeds and shear plates with different-sized openings
- Easy maintenance due to simple replacement of the entire cutterhead assembly (cartridge)
- Maceration amount adjustable by flow rate, output speed and shear plate design
- Lower energy consumption compared to alternative macerating technologies
- Two ranges with two sizes each

PHOTOGRAPHY





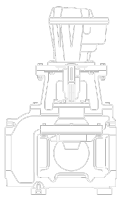


RANGES

RANGE

RANGE I

- Inline design: direct attachment to the SEEPEX pump or in a compact pipeline
- Flow rate: 2 m³/h – 150 m³/h (8.8 USGPM – 660 USGPM)
- Integrated heavy solids collection separator with two large cleanout openings



SEEPEX.
ALL THINGS FLOW

RANGE U

- Universal design: installation either on a vertical pipeline or supply tank with direct connection to a SEEPEX pump
- Flow rate: 2 m³/h – 150 m³/h (8.8 USGPM – 660 USGPM)

