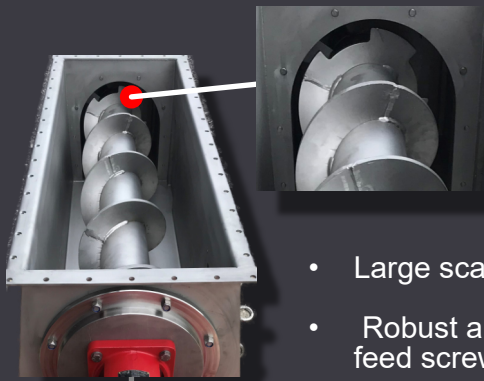


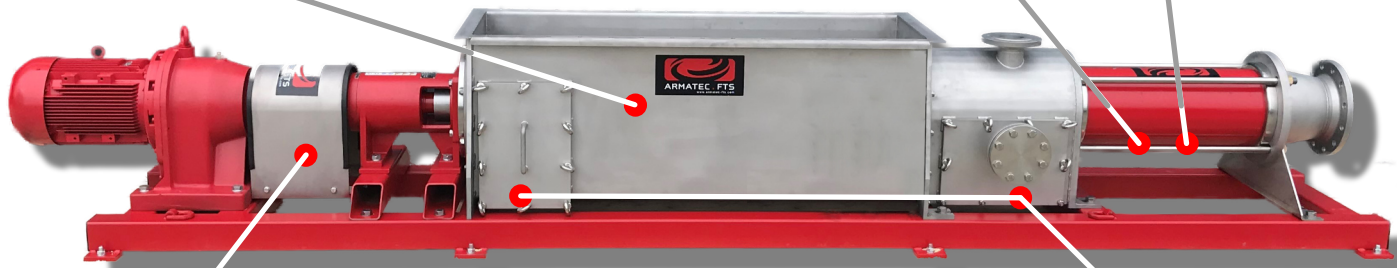
# Arma Feed BIOMIX

## LIQUIDS FEEDER

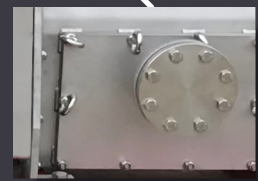


- Large scale stone catcher
- Robust and low-wear feed screw design

- Longer service life due to retensionable stator with wear indicator
- High strength rotors



- Longer service life due to shock-absorbing drive train
- Easy replacement and decoupling of the gearmotor



- Large service openings for easy removal of foreign parts



# Arma Feed BIOMIX

## Advantages Arma BIO-MIX

- Ideal for biogas, sewage sludge and chaff utilization
- Robust, wear-resistant, rust- and acid-proof construction
- 24/7 service in case of emergencies
- High solids feed rate with low liquid addition possible
- Low risk of clogging due to large ball throughput, even with foreign parts
- Easy replacement of existing third-party equipment due to modular design

## Technical data

- Flow rates up to 85 m<sup>3</sup>/h
- Trough dimensions 1500 or 3000mm (special dimensions on request)
- Dry matter content up to 20%
- Housing: stainless steel 1.4301
- Joint: pre-feeding screw stainless steel 1.4301, cardan joint encapsulated
- Seals: single and double mechanical seals
- Rotor: hardened steel 1.7131 or 1.2436 (others on request)
- Stator: NBR (others on request) optionally reloadable
- Drive: spur gear motor (special design on request)

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