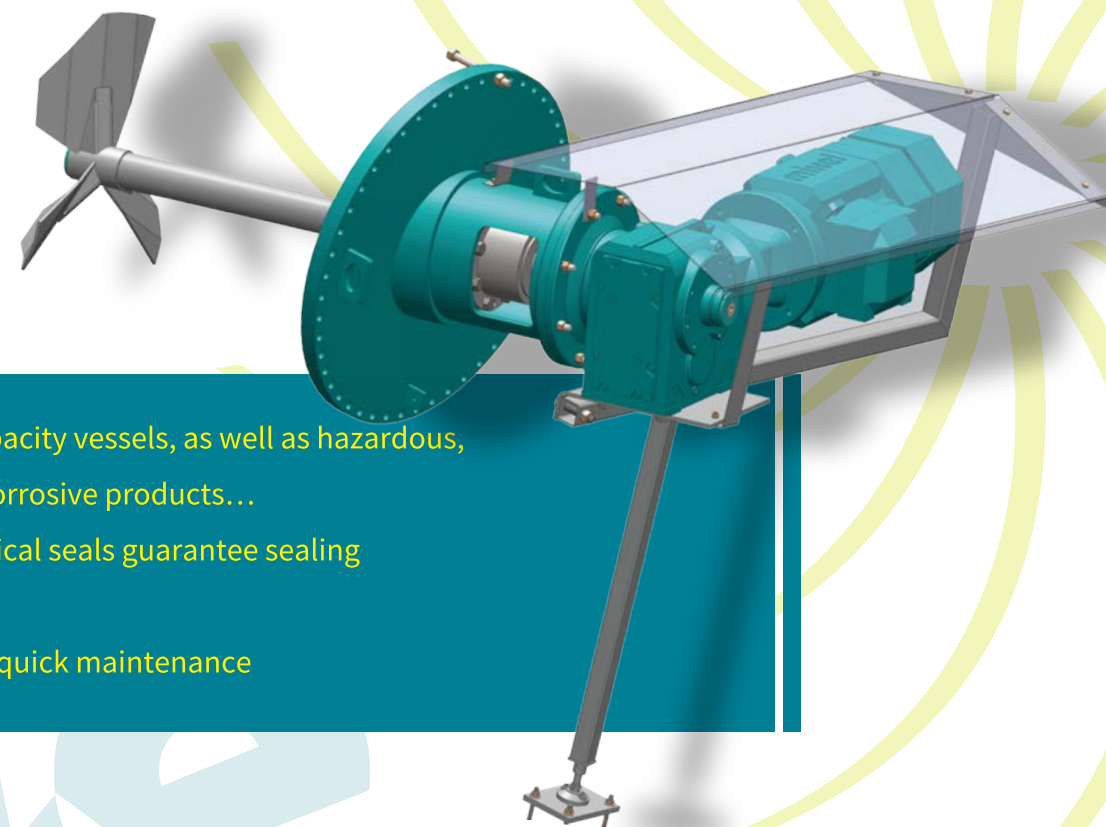


SIDEJET™

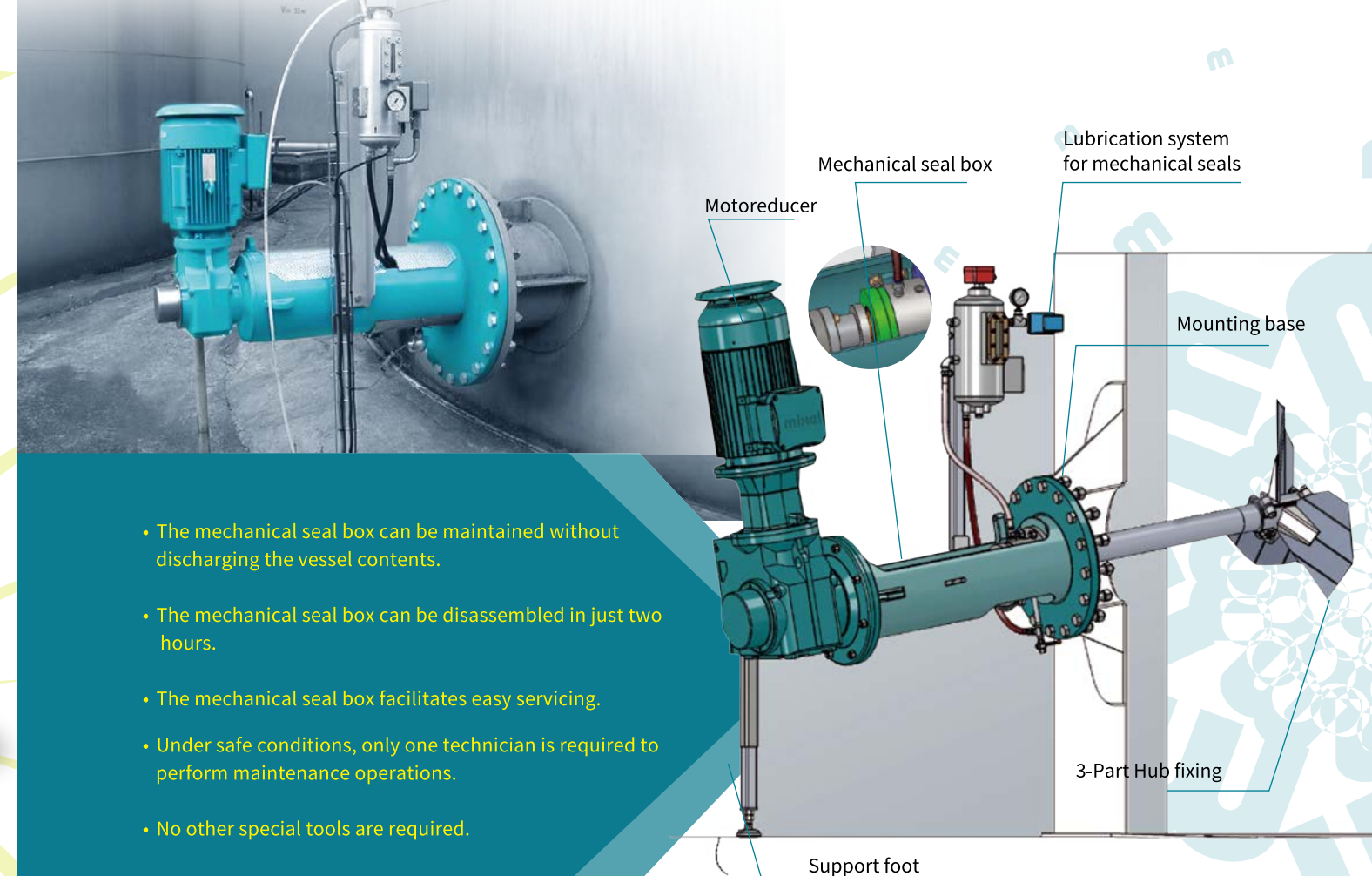
●●●● FIXED SIDE-ENTRY AGITATOR



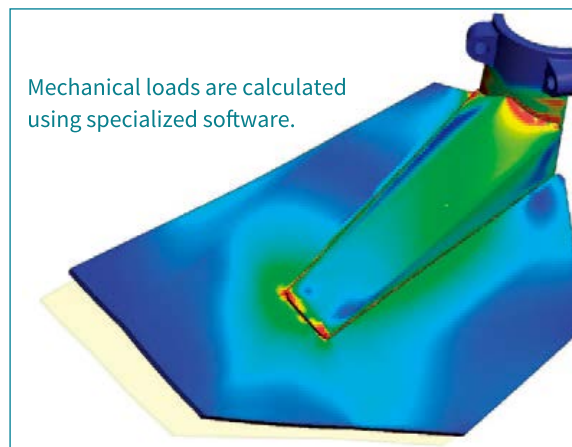
- Suitable for large-capacity vessels, as well as hazardous, high-viscosity, and corrosive products...
- High-quality mechanical seals guarantee sealing reliability.
- Structural design for quick maintenance

STORAGE
HOMOGENIZATION & SUSPENDING SOLIDS
BLENDING
TEMPERATURE HOLDING

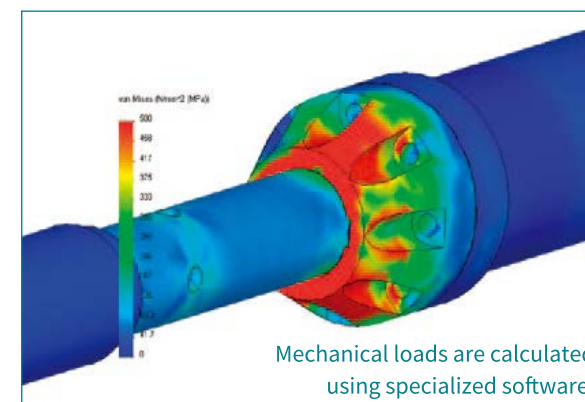
Applications: Chemical industry, Petrochemical industry, Agricultural products and Environmental protection industry, etc.



- The mechanical seal box can be maintained without discharging the vessel contents.
- The mechanical seal box can be disassembled in just two hours.
- The mechanical seal box facilitates easy servicing.
- Under safe conditions, only one technician is required to perform maintenance operations.
- No other special tools are required.



- Mechanical analysis of the blade

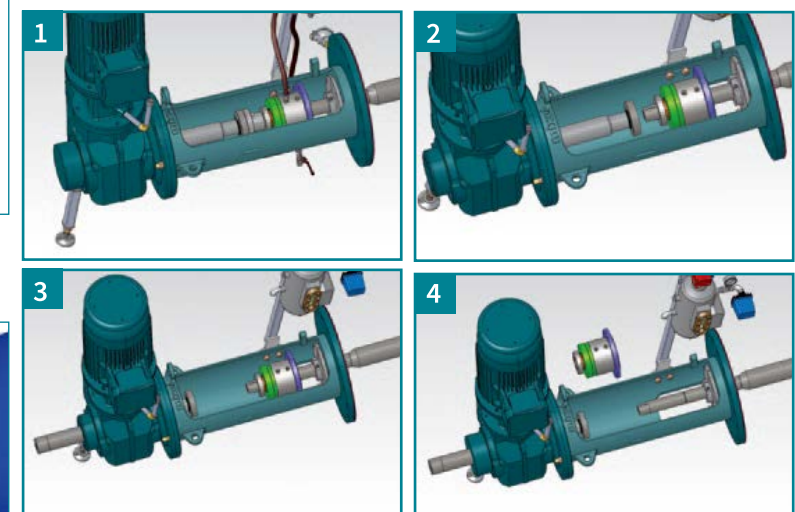


- Mechanical analysis of the shaft connection

Mixed products

- Hydrocarbons, Oil and fat additives, oils, food additives, paints and dyes, industrial effluents

► Disassembly procedure for the sealing system with a full vessel



- 1 Remove the mechanical seal box and seal the shaft with an O-ring .
- 2 Remove the coupling from the shaft .
- 3 Move the drive shaft outward to enable extraction of the mechanical seal box.
- 4 Extract the mechanical seal box for maintenance .