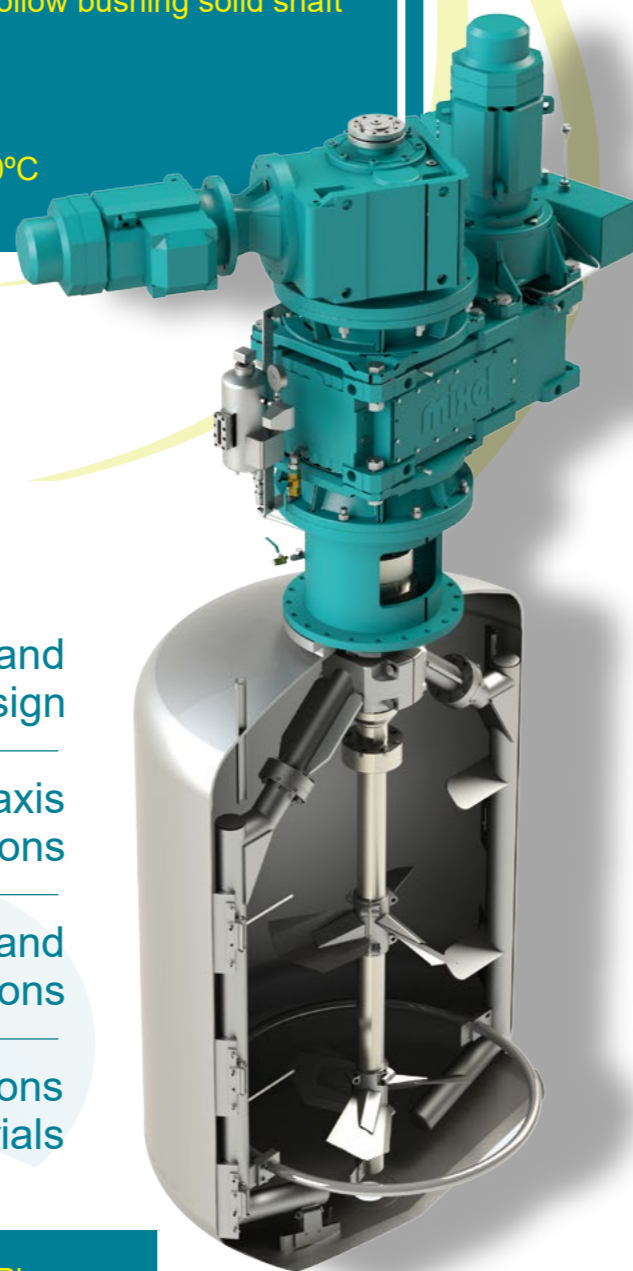


CONTRAMIX[®]

TOP-ENTRY AGITATOR WITH COUNTER-ROTATING TWIN MOVEMENT

- Agitator with counter-rotating twin movement hollow bushing solid shaft
- The power can reach 160 kW
- Viscosity up to 250000CP
- The temperature of the medium can reach 180°C



Extremely complex and sophisticated mixing design

same axis opposite rotation directions

Circumferential rotation and central agitation in opposite directions

Commonly applied to working conditions involving high-viscosity materials

Application: Petrochemical industry, Agro-food, Pharmacy

External mixing

- The frame impeller (wall scraping) is used for viscous mixtures and highly viscous mixtures or non-dense solid suspensions

Double motor mixing

- Internal mixing machine (propeller impeller) To 75kW
- External mixing machine (frame impeller, wall scraping) To 160kW



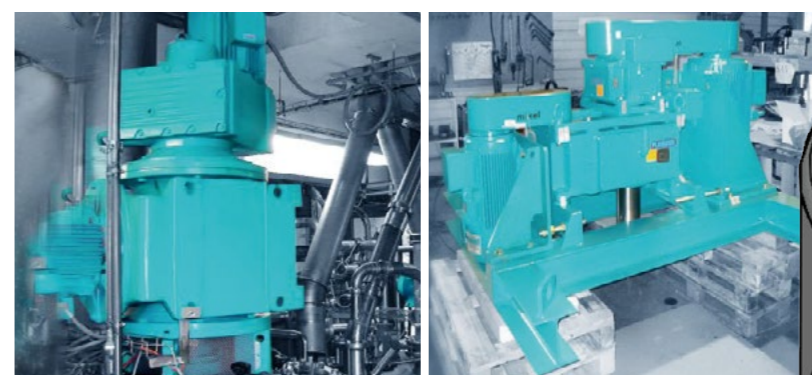
Materials and application

- Stainless steel, carbon steel, coated steel, alloy and other materials
- Excellent industrial equipment, can also be used for laboratory or pilot workshop agitation



Internal mixing

- The propulsion impeller is used for circulation viscous medium
- Open turbine for medium cyclic and solid particle shear



Advantage

Double motor drive
Viscosity up to 250000CP
To a temperature of 180 °C

Seal

Sealing scheme can be customized according to actual working conditions

