CONTRAMIX®

TOP-ENTRY AGITATOR WITH **COUNTER-ROTATING TWIN MOVEMENT**



- 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 with high-viscosity materials

Application: Chemical industry, Agro-food, Pharmacy

External mixing

• The anchor (with scrapers) is used for viscous mixtures and highly viscous mixtures or highly dense solid suspensions

Double motor mixing

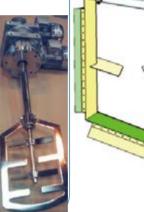
Internal mixing machine (propeller) To 75kW

 External mixing machine (anchor, with scrapers) To 160kW



Materials and application

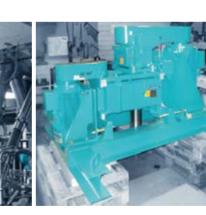
- Stainless steel, carbon steel, coated steel, alloy and other materials
- Excellent industrial equipment, can also be used for laboratory or pilot workshop agitation



Internal mixing

• The internal impeller is used for circulating viscous material

Open turbine is used for circulating material and shearing solid particles



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



