



- ✓ Standard product, easily available
- ✓ Can be installed on DIN reactors
- ✓ Quick mechanical seal-maintenance

**Function :**

LUMPP's top-entry mixers with sealing are designed and manufactured to be installed in a closed tank, up to 15 barG with an inside temperature up to 200°C. This range of mixers has been specially designed for DIN reactors and are able to handle a density up to 1,300 kg/m<sup>3</sup> and a viscosity up to 2,000 cps.

**Applications :**

- Fine chemistry
- Biochemistry
- Various other chemistry

**Key Features :**

- Power from 0.18 to 30 kW
- Speed from 1,500 to 30 rpm
- Guiding turret and DIN flange
- Simple or double mechanical seal
- Mechanical seal easy maintenance device
- Shaft length up to 4,000 mm
- Available wetted part material: stainless steel, nickel alloys ...
- ATEX certified
- Impeller diameter up to 2,500 mm
- Equipped with high performance propeller or turbine

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