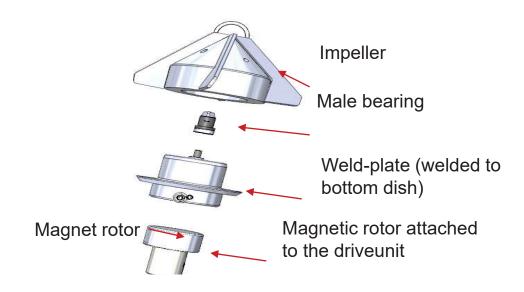
## How does a magnetically driven agitator work?



## :II. General Specifications

## L&B

Magnetic coupled stirrer for pharmaceutical use. Impeller of aseptic design aimed for CIP / SIP. Journal bearing with hydrodynamic design for . pharmaceutical process Impeller, open design. Does not require to be submerged during cleaning .Ra<0.38 $\mu$ m



Material: Impeller and welding plate AISI 316 L

Bearing: tungsten carbide

Male bearing O-rings: FPM (e.g. Viton®)

Male bearing Gasket: PTFE

Polish: Impeller and welding plate Ra<0.38µm, Optional electro polishing.

• Standard documentation in English, one set.