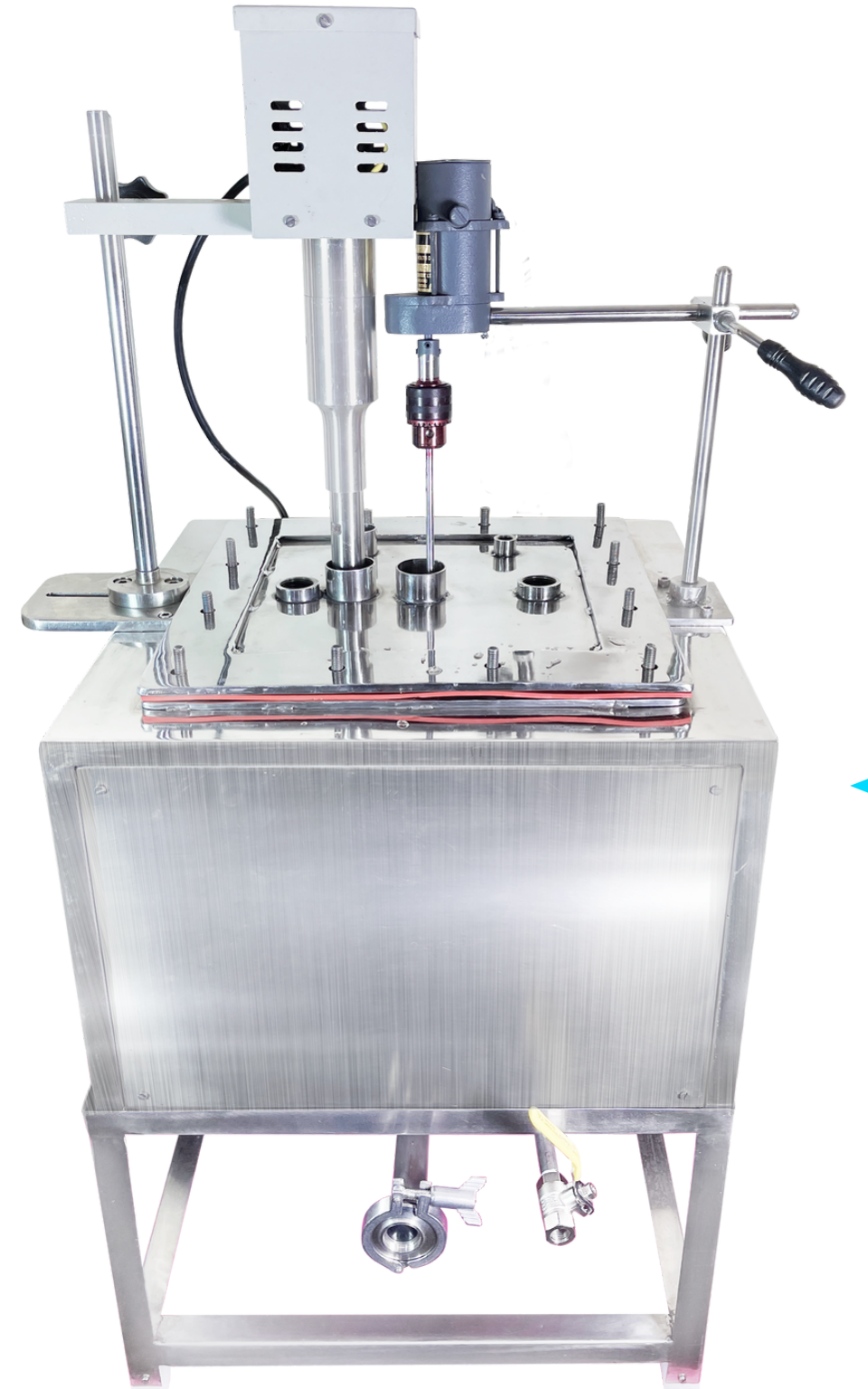




DAKSHIN D-FLOW ULTRASONIC FLOW CELL

SAFE, POWERFUL & EASY TO USE



THE INGENUOUS ULTRASONIC FLOW-THROUGH SYSTEM IS BEST FOR HIGHER VOLUME STREAMS AND HIGHER VISCOUS MATERIALS

The powerful ultrasonic reactors enable close system sonication which is highly effective over bath-type processing. As the material goes through the chamber into the cavitation zone you are assured of homogeneous liquid processing with uniformity. The mechanism allows flow-through mode (single pass or recirculation) or enclosed sonication in a chamber. emulsification, dispersion, disruption, crystallisation (especially in pharma)



**Made to
Perform**



**Multiple
Benefits**

**Wide
Application**



- Sturdy Chamber
- High Quality PZT Sandwich Transducers
- Robust Stainless Steel Body

- Portable & easy to Use
- Quick and easy installation
- Long Life
- Very Low Noise Level
- Long run time

- Pharmaceutical Companies
- Chemical Manufacturers
- Science & Engineering Institutes
- Laboratories