

INTRODUCTION

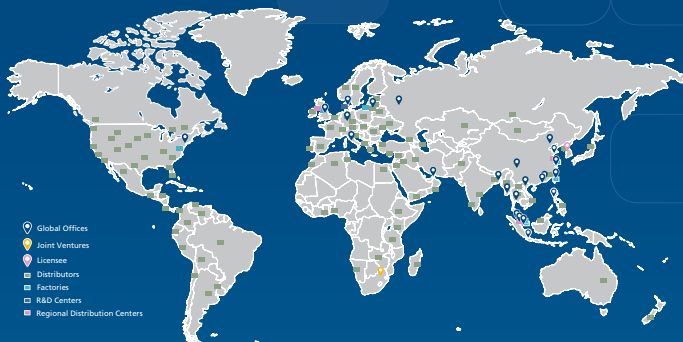
Esco offers laboratory shakers that fit all your needs. Cutting Edge Technologies, Robust Mechanism, Flexible Accessories, Intuitive Interface and Environment-friendly Design – making sure that Esco laboratory shakers deliver outstanding features and excellent performance year after year.

List of Applications

- Cell Culture
- Bacterial Suspension
- Solubility Testing
- Microbial Culture
- Extraction Procedures
- Washing Procedures
- Diagnostic Tests
- Hybridization
- General Mixing
- Staining and Destaining



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Esco Laboratory Shaker



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Laboratory Shaker



OVERVIEW OF MODELS



Model: AS1-C-25 / AS1-C-19

- CO₂ Resistant Model
- Adapts in CO₂ and humid environment
- In-operation temperature range: 5°C to 45°C
- Suitable to cell incubation application: fits in Esco 170L and 240L CelCulture® CO₂ incubator



Model: AS1-NC-25 / AS1-NC-19

- Non-CO₂ Resistant Model
- In-operation temperature range: 18°C to 34°C
- Fits in regular laboratory incubators



Model: IBS-R-19- / IBS-R-25-

- Incubator Benchtop Shaker, Refrigerated
- Temperature Range: 10°C below ambient (10°C minimum) to 80°C



Model: IBS-NR-19- / IBS-NR-25-

- Incubator Benchtop Shaker, Non-Refrigerated
- Temperature Range: 5°C above ambient to 80°C

OPTIONS AND ACCESSORIES



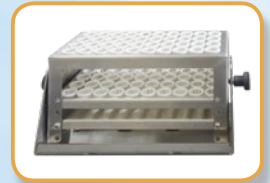
Universal Platform



Flask Clamps



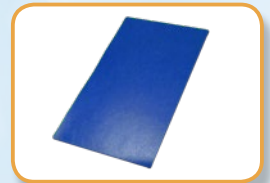
Dedicated Platform



Test Tube Rack



Microplate Holder



Sticky Mats



Utility Carrier



Gas Manifold

KEY FEATURES:

- Triple-Eccentric Counterbalanced Drive System
- User-Friendly Control System
- Built for Safety
- Excellent Shaking Performance
- Interchangeable Platform
- Multiple Choices of Accessories