Company Name

Product Highlight 1 ITS (Thailand) Co. Ltd.



Description Product Highlight 1

Laboratory Mixers

Suitable for the widest range of applications – mixing, emulsifying, homogenizing, disintegrating and dissolving . With a capacity from 1 ml up to 12 liters and the ability to mix in-line with flow rates up to 20 liters/minute, they offer excellent reproducibility when scaling up to full-scale production.



Description Product Highlight 2

The DVNext Viscometer is Brookfield's latest model that incorporates new advanced features that our customers have been asking for with the repeatability and reliability you expect from us. It is an easy-to-use, stand-alone instrument for measuring viscosity and yield stress.



Description Product Highlight 3

IKA RV Series Rotary Evaporators

IKA rotary evaporators set new standards for safety, efficiency and ease of use. These rotovaps offer excellent distilling solutions to the demanding user. All IKA RV 10 rotovapors are equipped with a motorized lift with safety stop function. The comprehensive safety features also include interval operation, smooth start, end position recognition, automated lift-out in case of power outage and a timer function.



Description Product Highlight 4

Beckman Coulter Allegra V-15R Benchtop Centrifuge

The Allegra V-15R benchtop centrifuge brings more versatility to your bench. This compact, refrigerated centrifuge achieves a gravitational force of up to 20,412 x g, speeds up to 13,500 rpm and offers 10 rotor configurations.

It's ideal for evolving labs looking to spin samples faster and longer without overheating your samples, and free up precious benchtop space (not only is it compact, the mobile cart lets you move it around the lab wherever you want).



Description Product Highlight 5

Labostar PRO TWF System

Compact and economical system with cost effective means of producing ASTM Type 1 and Type 3 water from tap water feed.

- Pre-filtration unit and Reverse osmosis membrane incorporated in the system at no additional cost.
- Type 1 Water can be extracted from the dispenser with a quality of 18.2 $\mbox{M}\Omega\mbox{-cm}$
- Type 3 water can be extracted from the built-in 7L water tank
- System can be upgraded with 30 or 60L storage tank