

- \* Available with either Plates or Tube Heat Exchangers. \* Smallest mobile UHT on the market.
- \* No steam supply required. \* Designed for continuous heat treatment. \* Less than 1 litre total dead volume. \* Meaningful and repeatable results from small batch sizes.
- \* Throughputs of 10 to 20 litre per hour @ 150 Deg C. \* Holding times of any length.
- \* Compact and does not take up valuable Lab space. \* Built in CIP @ minimum 1.5 mtrs/sec
- \* Hopper low level sensor and auto water feed. \* Pressures to 10 bar. \* Hot fill available.
- \* 2 Heating system with built in electric heaters. \* Designed for simple operation and set up within minutes.\* Only requires electrical connection and water supply.\* Conforms to latest European safety standards and carries the CE mark. \* Full colour touch screen control and operator interface as a no cost option.

TECHNICAL INFORMATION
Dimensions HxWxD cms 150 x 85 x 100
Power 200v 3 Phase 38amp 50/60hz
380v 3 phase 18amp 50/60hz
415v 3 phase 16amp 50/60hz
Water 8 litre/min



<sup>\*</sup> Powerpoint International Ltd reserve the right to change the information provided without prior notice