

KTPL DIGITAL ULTRASONIC STIRRER

Smart Stirring for Accurate
Milk Analysis



REMOVES
AIR BUBBLES



UNIFORM
MILK MIXING



ADJUSTABLE
FREQUENCY



DIGITAL TIMER
CONTROL

WHY CHOOSE KTPL DIGITAL STIRRER?



High Accuracy
Milk Testing

8.8.8

Digital Display
with Timer



Adjustable
Frequency



Compact &
Portable Design



Low Power
Consumption



AC & DC
Operation

TECHNICAL SPECIFICATIONS

Parameter	Specification
Display	3 Digit 7-Segment LED Display
Frequency	20 – 25 kHz (Adjustable)
Timer	0 – 99 Sec. (Adjustable)
Frequency Control	Yes (UP / DOWN)
Operating Modes	Continuous / Timer Mode
Input Voltage	AC 110 – 230V, 50/60 Hz
DC Supply	12V DC
Power Consumption	30W (Max.)
Stirrer Tool	SS (Stainless Steel) (Optional)
Body Material	Corten Steel
Dimensions (L x W x H)	160 x 120 x 280 mm (Approx.)
Weight	2.5 kg (Approx.)
Fuse Protection	Fuse Protection (Protects PCB from Low / High Voltage Fluctuations)

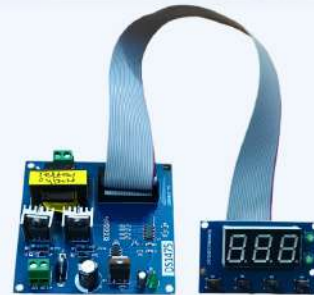


STIRRER TOOL



- Optional SS Stirrer Tool
- Durable & Rust Free
- Perfect Mixing Action
- Specially Designed for Ultrasonic Stirrer
- Easy to Clean & Maintain

STIRRER PCB



- High Quality PCB
- Stable Performance
- Digital Timer & Frequency Control
- Long Life Components
- Designed for Heavy Duty Use

HOW IT WORKS?



APPLICATIONS



Milk Collection
Centers



Dairy
Plants



BMC
Units



Testing
Laboratories



Cooperative
Societies