

# PREPENGINE

*The PrepEngine was developed through collaborations with leaders in the biotech and pharmaceutical industry to speed up the sample preparation process. The result - a process that is ultra-fast with multiple drives so up to 10 samples can be prepared in parallel.*

- **ULTRA-FAST PREPARATION**

Ultra-fast preparation of biotech and pharmaceutical samples including; assay, impurity, and content uniformity applications.

- **10 INDIVIDUAL STIRRING STATIONS**

Individually powered, high-output stirring stations with LED status indicator maximizes productivity.

Up to 90% faster than conventional methods.

- **PREPTUBES AVAILABLE IN MULTIPLE SIZES**

PrepTubes are currently available in 100 mL and 250 mL sizes.

- **TWIST TO START PREPTUBE ACTUATION**

Simply insert and twist the PrepTube to start the cycle.

- **ADJUSTABLE SPEED**

The speed is adjustable from 100 to 6000 rpm.

- **ADJUSTABLE TIME**

The timer is adjustable from 5 seconds to 30 minutes.

- **BENCHTOP DESIGN**

Clean, compact benchtop design saves valuable bench space.



## SPECIFICATIONS

<b>Stirring Stations</b>	10 Individually Powered, High-Output Stirring Stations with LED Status Indicator
<b>Adjustable Speed</b>	100 to 6000 rpm
<b>Stirring Direction</b>	Clockwise / Counterclockwise Stirring Capabilities if the Clockwise Motion has Stalled
<b>Adjustable Time</b>	5 Seconds to 30 Minutes
<b>PrepTubes</b>	Currently Available in 100 mL and 250 mL Sizes
<b>Display</b>	Backlit LCD (Monochrome)
<b>Dimensions</b>	27" (w) x 5" (h) x 12" (d) / (69 cm x 13 cm x 30 cm)
<b>Weight</b>	35 lbs. / (16 kg)
<b>Electrical Power</b>	100V 60 Hz 12A or 200V 50Hz 6A (Operating Voltage Pre-Set at Factory)



Distek PrepEngine  
Benchtop View