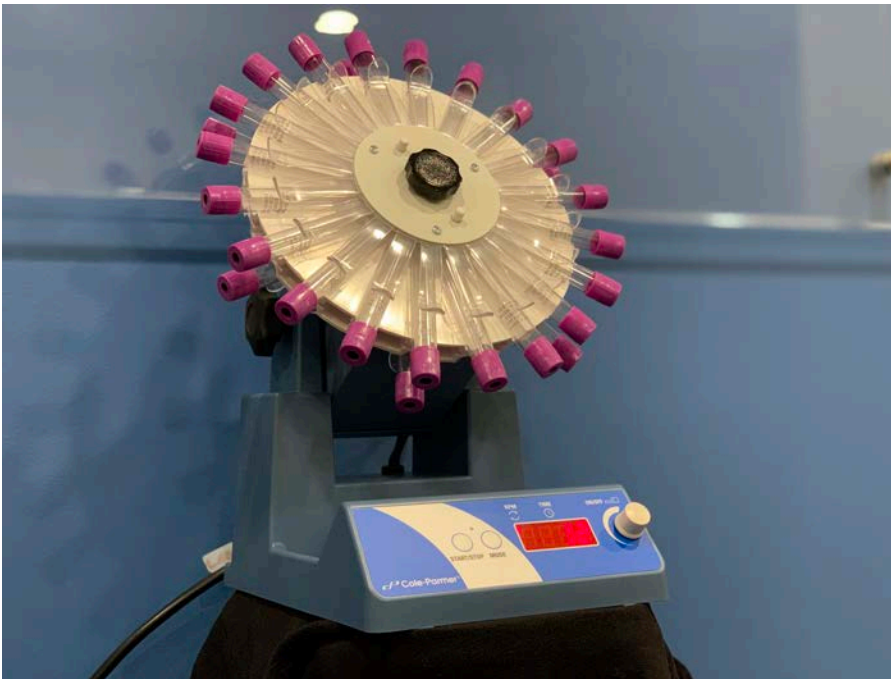


AutoGen Tube Rotator

The new AutoGen Tube Rotator

The new AutoGen Tube Rotator is a great tool for thoroughly mixing blood before loading the blood on the FlexSTAR or FlexSTAR+ platforms and can hold up to 40 vacutainers at a time. The adjustable angle of rotation mixes the samples gently yet vigorously allowing them to be thoroughly mixed which is a critical step to producing high yield and high quality DNA. A variety of tube holder discs allow customization for your application. An integrated drip tray prevents workspace spills. The tube rotator mixes the blood without damaging the cells. An adjustable rotation angle features a scale for reproducible results, and provides gentle horizontal mixing to turbulent vertical end-over-end mixing.



New tube rotator for FlexSTAR/FlexSTAR+ workflow

The AutoGen tube rotator is available to all current FlexSTAR/ FlexSTAR+ customers.

Key Features

- Holds 1-40 vacutainers at a time
- Thoroughly mixes blood in preparation of
- DNA extraction
- Adjustable angle of rotation mixes samples effectively with gentle and vigorous motion
- Holds a variety of tube holder discs
- Integrated drip tray prevents workspace spills