



Tabletop Autoclave TA-216-110V



\$2,540.00

Steam
Autoclave
TA-200 Series

Steam
Sterilisers &
Autoclaves

Tabletop
Front-loading
Autoclaves

Tabletop Autoclave TA-216 front loading 'Benchtop' autoclave range is available in four sizes. These units require no plumbing, and only a standard single phase power supply. A 5.7" colour touchscreen with integrated USB data port. Electro polished stainless steel chamber. Simple pre-post vacuum option available with adjustable time and temperature range. Available in size 16 L and is one of the most energy efficient autoclaves available. The pressure vessel design ensures the absolute minimum amount of water is used during a sterilization cycle, which not only means comparably low power consumption, but also very quick heating and cooling. A benchtop autoclave has a variety of uses, being suitable for sterilizing laboratory glassware, plastic receptacles and containers, petri dishes, un-wrapped instruments, media, and occasional discard loads. In addition to laboratory use, it is widely used in scientific research, process manufacturing, veterinary and medical healthcare industries.

[Add To Cart](#)

Product Description

Tabletop Autoclave TA-216 front loading 'Benchtop' autoclave range is available in four sizes. These units require no plumbing, and only a standard single phase power supply. A 5.7" colour touchscreen with integrated USB data port. Electro polished stainless steel chamber. Simple pre-post vacuum option available with adjustable time and temperature range. Available in size 16 L and is one of the most energy efficient autoclaves available. The pressure vessel design ensures the absolute minimum amount of water is used during a sterilization cycle, which not only means comparably low power consumption, but also very quick heating and cooling. A benchtop autoclave has a variety of uses, being suitable for sterilizing laboratory glassware, plastic receptacles and containers, petri dishes, un-wrapped instruments, media, and occasional discard loads. In addition to laboratory use, it is widely used in scientific research, process manufacturing, veterinary and medical healthcare industries.

Similar Products



Buy Now



Buy Now



Buy Now



Buy Now