BD LSRFortessa™ X-20

The new face of benchtop cell analysis.

Designed for limited space and boundless potential.

BD

Helping all people live healthy lives

The BD LSRFortessa™ X-20 is an affordably priced powerhouse for multicolor analysis with the most compact footprint in its performance class at just 30 x 29 in. (76.2 x 73.7 cm) and just 30 in. (76.2 cm) in height.

The BD LSRFortessa X-20 incorporates the latest laser technology and innovative designs for both the excitation and collection optics. Detecting up to 20 parameters, it can be configured with up to 5 lasers with a choice of 14 wavelengths and up to 20 detector positions.

The full range of reagent choices from BD Biosciences is optimized for use on the BD LSRFortessa X-20. This includes BD Horizon™ Brilliant Violet™ polymer conjugates, acquired from Sirigen, that deliver exceptional choice and performance for multicolor panel design.

Packed with performance and flexibility already and easily upgradable in the field for future needs, the BD LSRFortessa X-20 represents boundless research potential. Explore the new face of benchtop cell analysis at **bdbiosciences.com/go/fortessa.**

Class 1 Laser Product.
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