## Cell Processing Instruments Comparison Table



<sup>\*</sup> Inquire for availability



	Lovo	Cue
Strategy for Clearing Cells From Tubing	Fluid Rinse	Air Rinse
Single-Use, Functionally-Closed Set*	Yes	Yes
Capable of Removing Platelets	Yes	Yes
Capable of Immunomagnetic Separation Preparation	Yes	No
Capable of Precise Mixing of Fluids at a Defined Ratio? (Formulation)	No	Yes
Temperature Control	No	Yes (Optional, 3-22 °C)
Typical Source Processing Speed (mL/min)	100-150	50
Maximum Source Processing Speed (mL/min)	200	100
Minimum Final Product Volume (mL)**	~60	10 (Bulk), 2 (Aliquot)
Number of Final Products	1	Up to 100
Electronic Records	<ul> <li>Lovo DXT Data Management</li> <li>Add-on product</li> <li>DXT software recieves Lovo procedure record information via a wired or wireless connection. Software generates an uneditable procedure record document that can be downloaded and printed.</li> <li>Supports 21 CFR Part 11 compliance.</li> </ul>	Cue Desktop Application  Cue Desktop Application recieves Cue procedure record via USB. Software generates an uneditable procedure record document that can be downloaded and printed.
Weight	73 lb.	94 lb.
Dimensions	35.3″×17.6″×24.5″(W×□×H)	35.3"×18.8"×32.6"*(W×D×H)[*max height]
Manufacturer	Fresenius Kabi	Fresenius Kabi
More Information	scaleready.com/lovo	scaleready.com/cue

<sup>\*</sup> Set sterility is maintained via use of tube welding for connecting bags.

The Lovo and Cue Cell Processing System are for laboratory use only and may not be used for direct transfusion. Appropriate regulatory clearance is required by the user for clinical use.

Refer to the Lovo Cell Processing System Operator's Manual, Cue Cell Processing System User's Guide, DXT Administrator's Guide and DXT User's Guide for a complete list of warnings and precautions associated with the use these products.

For additional information, please visit **scaleready.com**.

## scaleready.com

Contact us: info@scaleready.com

Scale Ready is a Joint Venture formed by Bio-Techne, Fresenius Kabi, and Wilson Wolf. Combining selected offerings from the three partners, the Scale Ready manufacturing platform combines tools and technologies for cell culture, cell activation and expansion, gene editing, and cell processing.

All products are for research use or manufacturing purposes only.

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 $<sup>^{**} \ \ \</sup>mathsf{Minimum volume that } \mathsf{canbe} \ \mathsf{achieved may} \ \mathsf{be} \ \mathsf{dependent} \ \mathsf{on} \ \mathsf{the} \ \mathsf{total} \ \mathsf{number} \ \mathsf{of} \ \mathsf{cells} \ \mathsf{present}.$