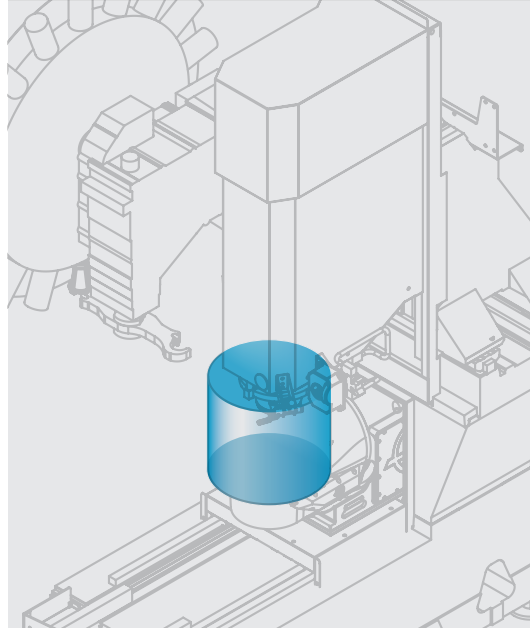
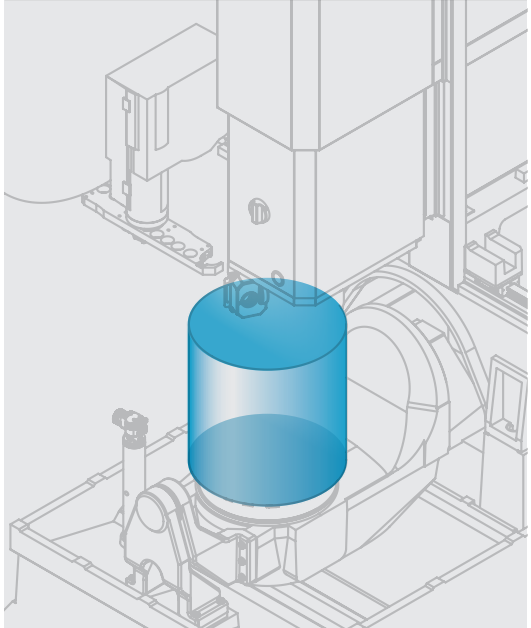
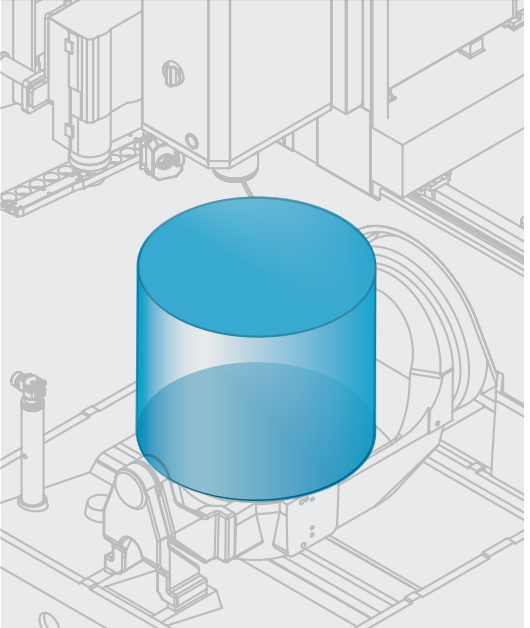
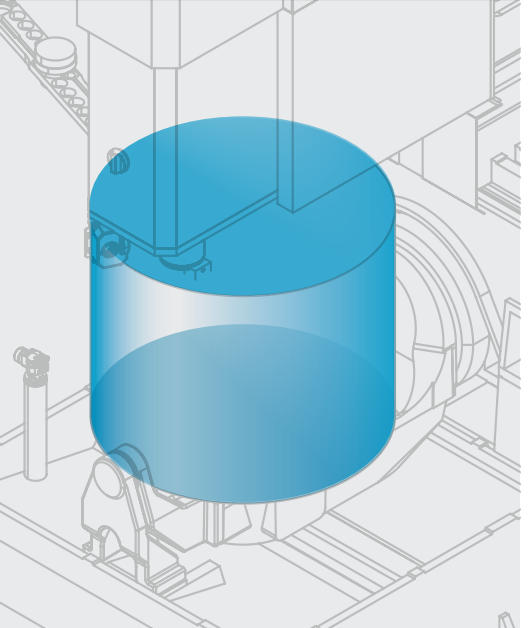
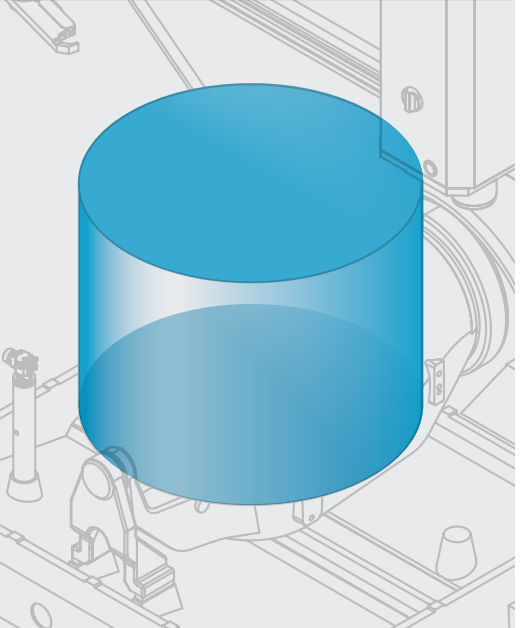
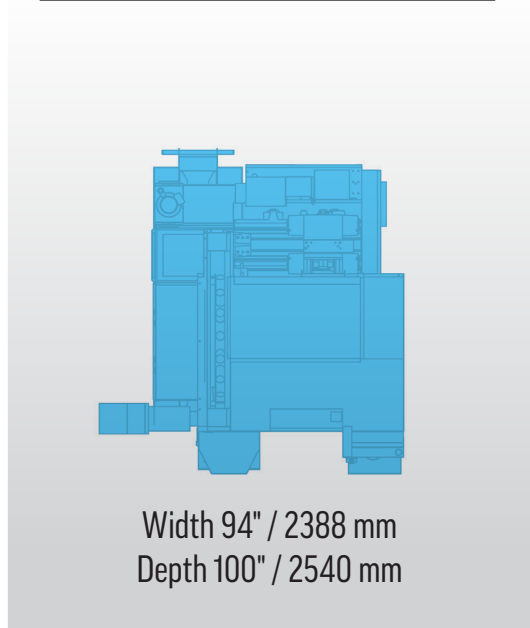
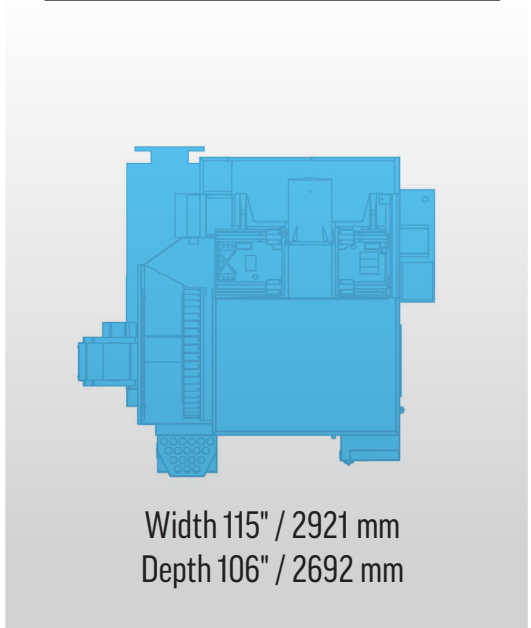
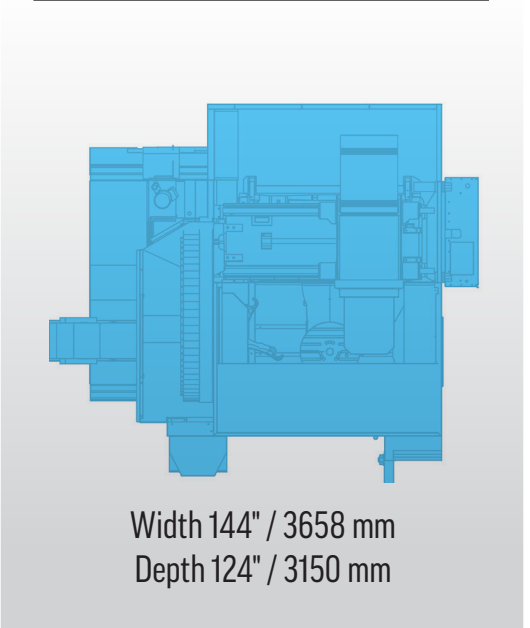
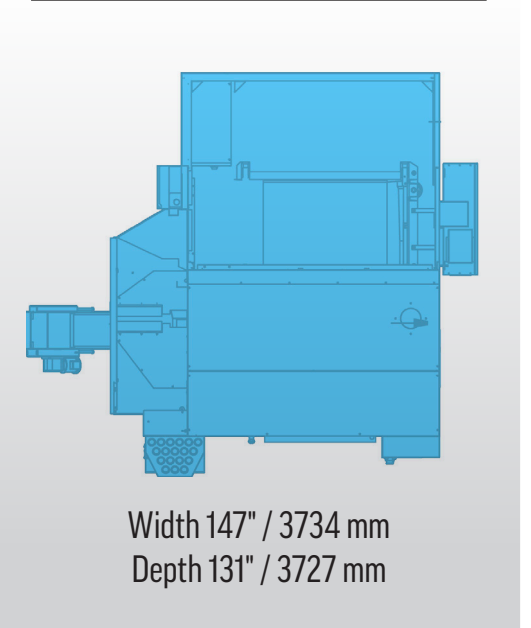
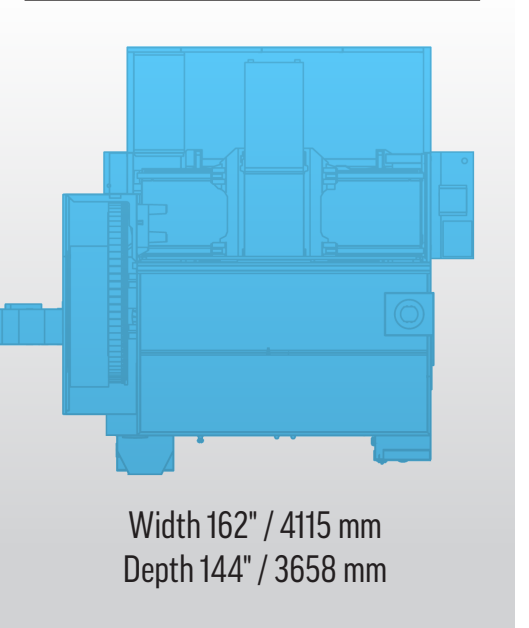


# UMC Work Envelope Comparison

	UMC-350HD-EDU	UMC-500	UMC-750	UMC-1000	UMC-1250
<b>Work Envelope</b>	 <p>Swing Ø14.5" / 368 mm *Height 15" / 381 mm</p>	 <p>Swing Ø18" / 457 mm *Height 19" / 483 mm</p>	 <p>Swing Ø27" / 686 mm *Height 23" / 584 mm</p>	 <p>Swing Ø33" / 838 mm *Height 28" / 711 mm</p>	 <p>Swing Ø39" / 991 mm *Height 31" / 787 mm</p>
<b>Operating Footprint</b>	 <p>Width 94" / 2388 mm Depth 100" / 2540 mm</p>	 <p>Width 115" / 2921 mm Depth 106" / 2692 mm</p>	 <p>Width 144" / 3658 mm Depth 124" / 3150 mm</p>	 <p>Width 147" / 3734 mm Depth 131" / 3727 mm</p>	 <p>Width 162" / 4115 mm Depth 144" / 3658 mm</p>

\*Tool Length + Workpiece

**ATTENTION!** The maximum part weight (part and workholding) should not exceed the maximum platter capacity of the machine, regardless of part size.

**NOTE:** Maximum height and swing apply to B0 orientation only. Large workpieces, including ones within the stated work envelope, may interfere with other machine components as the tilt angle increases. If your tool length + workpiece is close to or larger than the maximum work envelope, it is recommended to review your application's suitability with your local HFO Applications team.