













Configurations — must be ordered with the station											Options — may be added in the field		Add at any time
 Cryogen-free	 Magnetic field	 Pneumatic vibration isolation	 Stand	 12.5:1 microscope	 High vacuum	 Load-lock <sup>†</sup>	 VLT Very low temperature operation	 Backside optical access	 360° sample stage rotation	 ±5° sample stage rotation	<b>HT</b> High temperature operation	<b>LT</b> Low temperature operation	 Ring magnet sample holder kit
TTPX*		✓	✓	✓				✓			to 675 K	to 3.2 K	Up to ~0.19 T
CPX		✓	included	✓	✓	✓	to 1.6 K			■	to 675 K	to 1.9 K	Up to ~0.19 T
CPX-VF	±2.5 T vertical	✓	included	✓	✓	✓				■		to 1.9 K	
CPX-HF	±1 T horizontal	✓	included		✓					■		to 1.9 K	
EMPX-H2	±0.6 T horizontal		included					✓				to 3.2 K	
FWPX		included	included							■		to 3.5 K	
CRX-6.5K			included	✓							to 675 K		Up to ~0.19 T
CRX-4K			included	✓							to 675 K		Up to ~0.19 T
CRX-VF	±2.5 T vertical		included	✓	✓	✓							
CRX-EM-HF	±0.6 T horizontal		included	✓					✓				

■ = feature inherent to system    ✓ = feature available    blank cell = feature not available

\*The TTPX is available in a fully specified, preconfigured tabletop model with four-arm triaxial configuration (PS-100).

<sup>†</sup>As a field-installable option to the load-lock, a suitcase for controlled sample transport is also available.