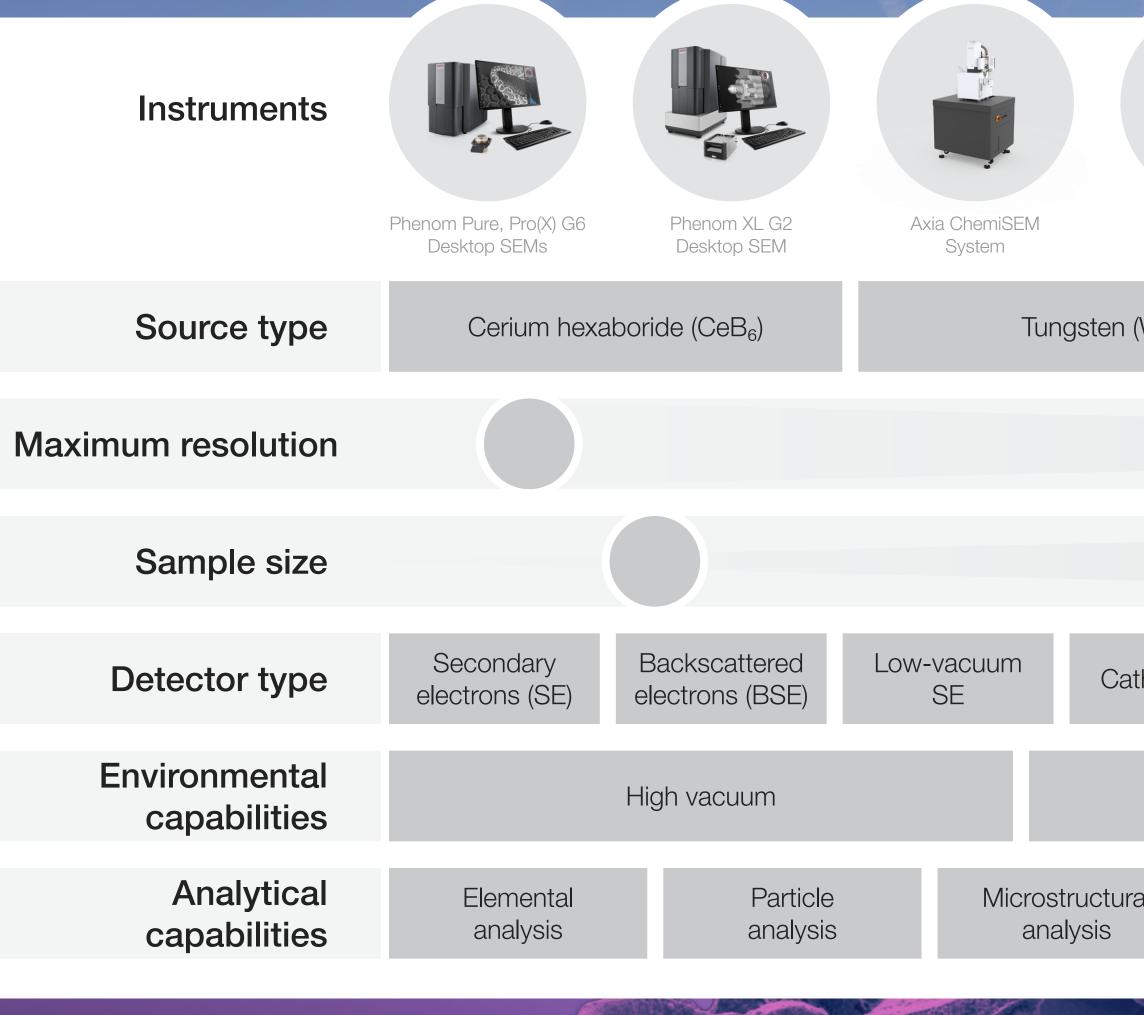
## Our scanning electron microscope so Click an instrument to evaluate its unique proposition

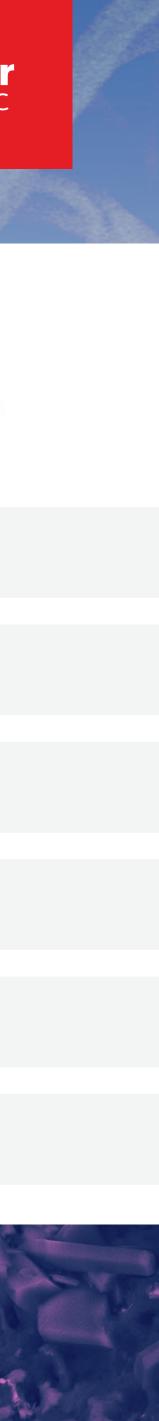


✤ Optional

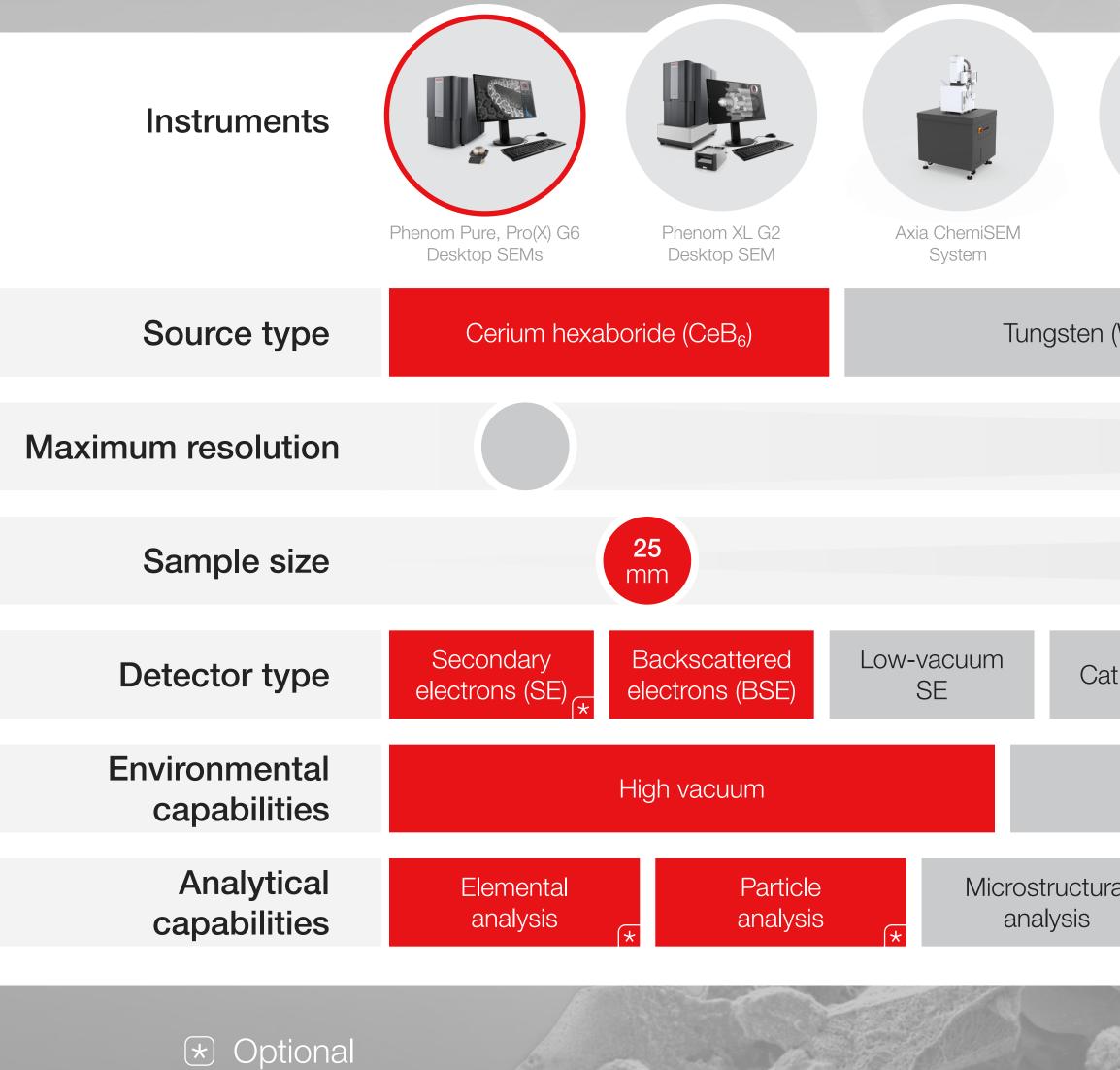
For research use only. Not for use in diagnostic procedures. For current certifications, visit thermofisher.com/certifications © 2025 Thermo Fisher Scientific Inc. All rights reserved. All trademarks are the property of Thermo Fisher Scientific and its subsidiaries unless otherwise specified.

lutions				<b>ThermoFisher</b> scientific	
Prisma E SEM	Phenom Pharos G2 Desktop SEM	Quattro ESEM	Apreo ChemiSEM System	Verios 5 XHR SEM	
n (VV)	Schottky field emission (FEG)				
athodoluminescence	e Low-vacuum BSE	STEM	WetSTEM	Gaseous SED	
Low va	cuum		Environment	al	
ıral Correl micros	Scrin	oting	Fiber analysis	Image interpretation	





# Our scanning electron microscope sol Click an instrument to evaluate its unique proposition



For research use only. Not for use in diagnostic procedures. For current certifications, visit thermofisher.com/certifications © 2025 Thermo Fisher Scientific Inc. All rights reserved. All trademarks are the property of Thermo Fisher Scientific and its subsidiaries unless otherwise specified.

lutions				ThermoFisher scientific		
Prisma E SEM	Phenom Pharos G2 Desktop SEM	Quattro ESEM	Apreo ChemiSEM System	Verios 5 XHR SEM		
(VV)	Schottky field emission (FEG)					
6 nm						
athodoluminescence	e Low-vacuum BSE	STEM	WetSTEM	Gaseous SED		
Low va	CUUM		Environmental			
ral Correl micros	Scriptin	ng (*	Fiber analysis	Image interpretation		
Learn more about the product						

