

Technical Data - Monowave 200

Technical Specifications	
Max. filling volume	2 mL for 4 mL vial
Max. operation pressure	20 bar (290 psi)(upgradable)
Max. IR temperature	260 °C (upgradable)
Max. fiber-optic temperature	260 °C (upgradable)
Max. power	850 W
Vial material	Borosilicate glass, silicon carbide
Cap material	PEEK
Camera	Optional after upgrade
Autosampler MAS24	Optional after upgrade
Seal material	Teflon-coated silicone
Typical applications	Method development Optimization Basic academic and industrial research