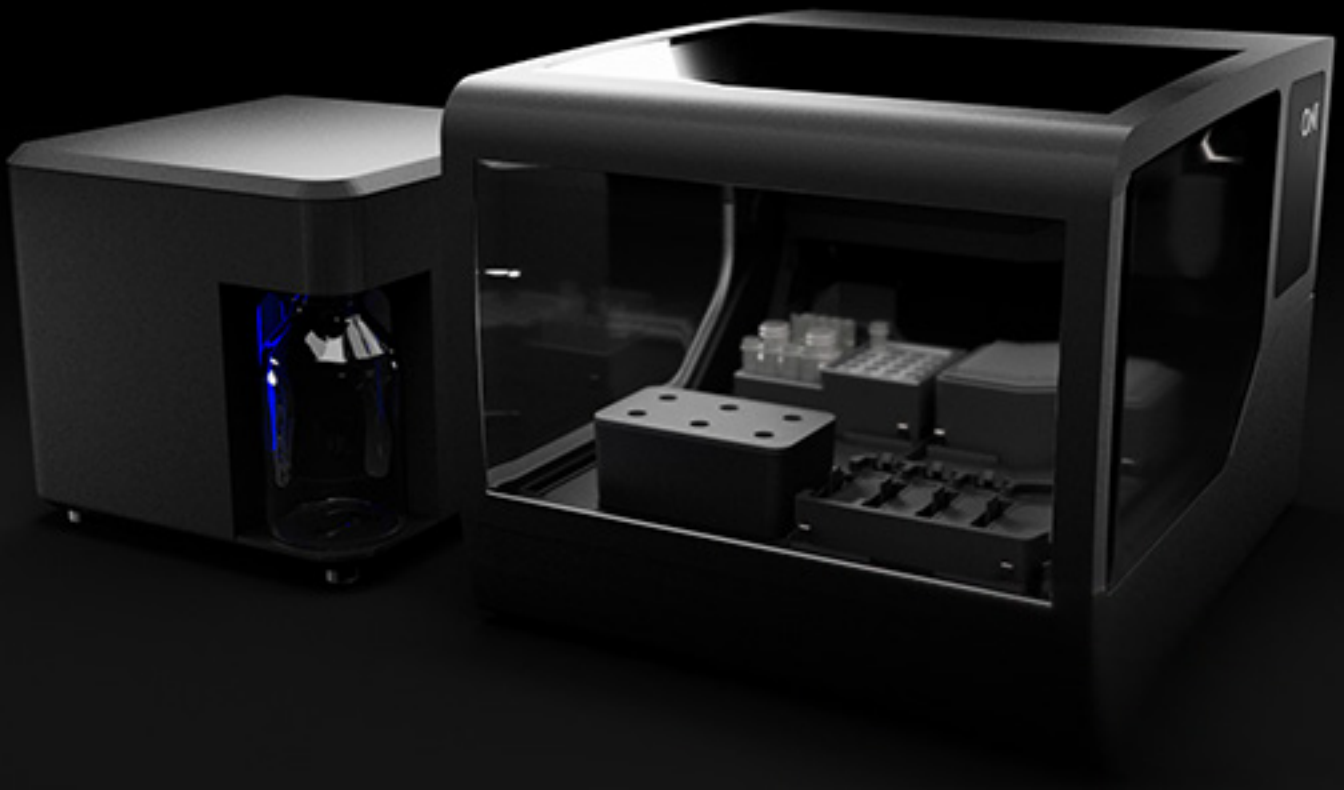


ONi

Aplo Flow

Automation to accelerate discovery



TECHNICAL SPECIFICATIONS

Aplo Flow

Description	The Aplo Flow system automates particle workflow preparation and complex microfluidics assays through the PREP pipettor and Fluidics Driver, enabling reproducible, high-throughput workflows integrated with ONi's SMLM platform.	
SKU	900-00081 - Aplo Flow, Full System (PREP + Fluidics Driver) 820-00164 - Aplo Flow, PREP 820-00165 - Aplo Flow, Fluidics Driver	
	PREP	Fluidics Driver
Compatibility	Nanoimager and Aplo Scope	Aplo Scope only
Labware compatibility	ONi Application Kits™	ONi Cell Flow Chip
Operating software	CODI Workflow Apps	Aplo SDK (provided as Python)
Included components	1x PREP Pipettor 1x Reagent Block, EVP2 1x Reagent Block, LNP 1x 4-position chip holder	1x Fluidics Driver 1x Transfer Station 1x Well insert 1x Tether 1x Waste bottle 1x Cell Flow Chip holder 1x Large chip retention magnet
Dimensions	360 mm (w) x 460 mm (d) x 310 mm (h)	300 mm (w) x 280 mm (d) x 245 mm (h)
Environmental conditions	18 - 30° Celsius or 64 - 86° Fahrenheit 20% - 60% relative humidity	
Intended use	Research Use Only	