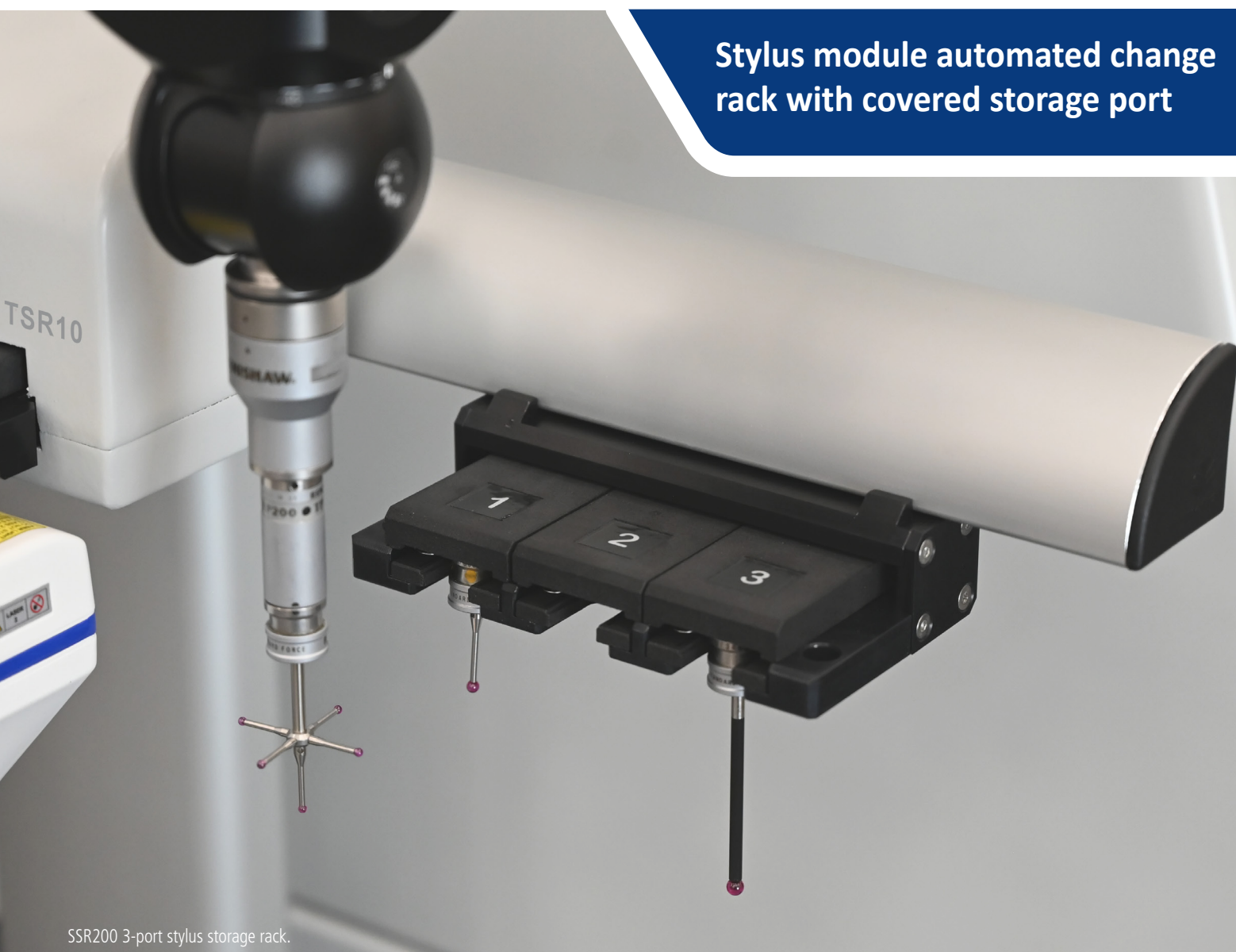


SSR stylus storage racks

Stylus module automated change rack with covered storage port



SSR200 3-port stylus storage rack.

Measurement flexibility for different workpiece geometry

Automated stylus changing provides the flexibility to measure a variety of workpiece geometry in a single setup, using a selection of stylus configurations and ball materials.

Contact us to book your demonstration

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SSR stylus storage rack

SSR provides automated changing and covered storage for TP20/TP200 stylus modules and SP25M stylus holders, without the need for requalification after exchange.

The rack uses a passive system, driven by the motion of the CMM and without additional motors or cables, to remove and replace components during the change cycle.

SSR is part of a modular rack system which includes tool storage racks (TSR), scanning module storage racks (MSR) and a range of different length rack support rails (RSR).



SSR stylus storage racks:

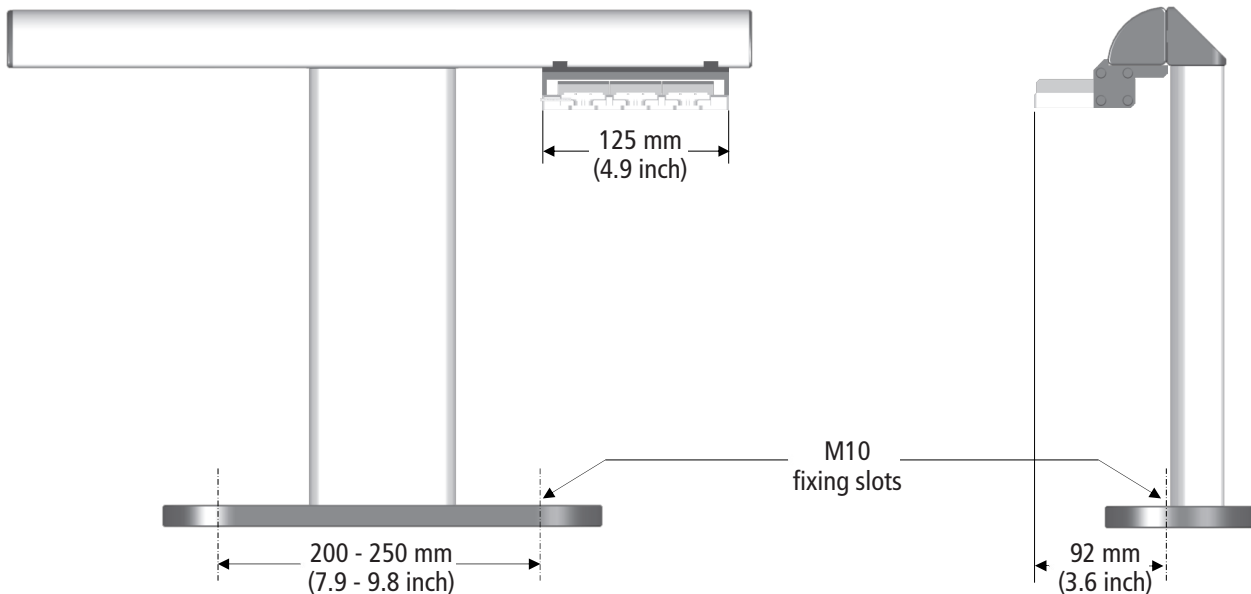
3-port stylus racks are available for TP20 or TP200 touch probes, or SP25M scanning probe.

- SSR20-3 3-port rack for TP20 stylus modules
- SSR200-3 3-port rack for TP200 stylus modules
- SSR25-3 3-port rack for SP25M stylus holders

Rack types can be combined for additional storage when using a mix of probe and sensor technology.



DIMENSIONS



RSR rack support rail available separately

COMPATIBILITY

SSR20-3	TP20 stylus modules:	SF standard force	LF low force	MF medium force	EF extended force	6w 6-way	EM1 and EM2 extensions
SSR200-3	TP200 stylus modules:	SF standard force	LF low force	EO extended overtravel			
SSR25-3	SP25M stylus holders:	SH25-1	SH25-2/2A	SH25-3/3A	SH25-4/4A	SH25-5	

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