

MSR module storage rack

Scanning module automated change rack with covered storage ports



MSR25 3-port module storage rack.

Measurement flexibility for scanning probe applications

Scanning module automated changing optimises CMM performance over a range of stylus lengths and provides a choice of stylus tip material to suit the measurement strategy.

Contact us to book your demonstration

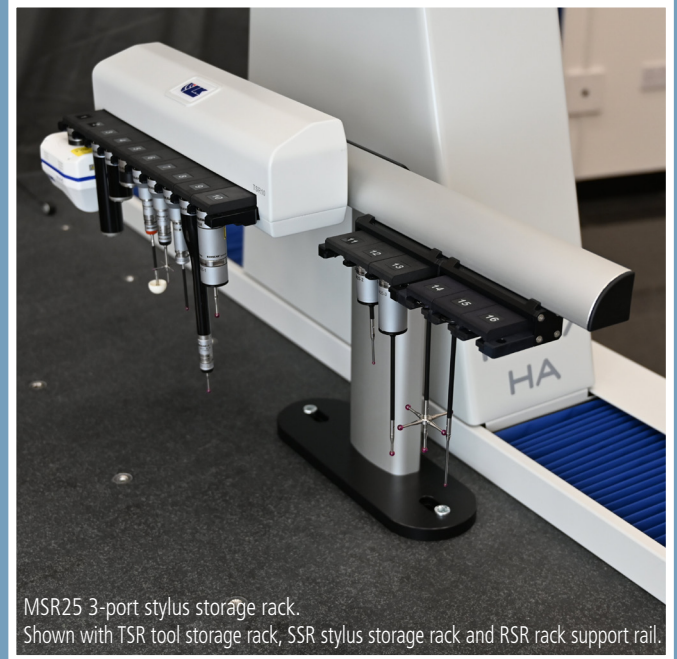
www.LKmetrology.com

MSR stylus storage rack

MSR provides automated changing and covered storage for SP25M scanning modules, 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.

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



MSR module storage rack:

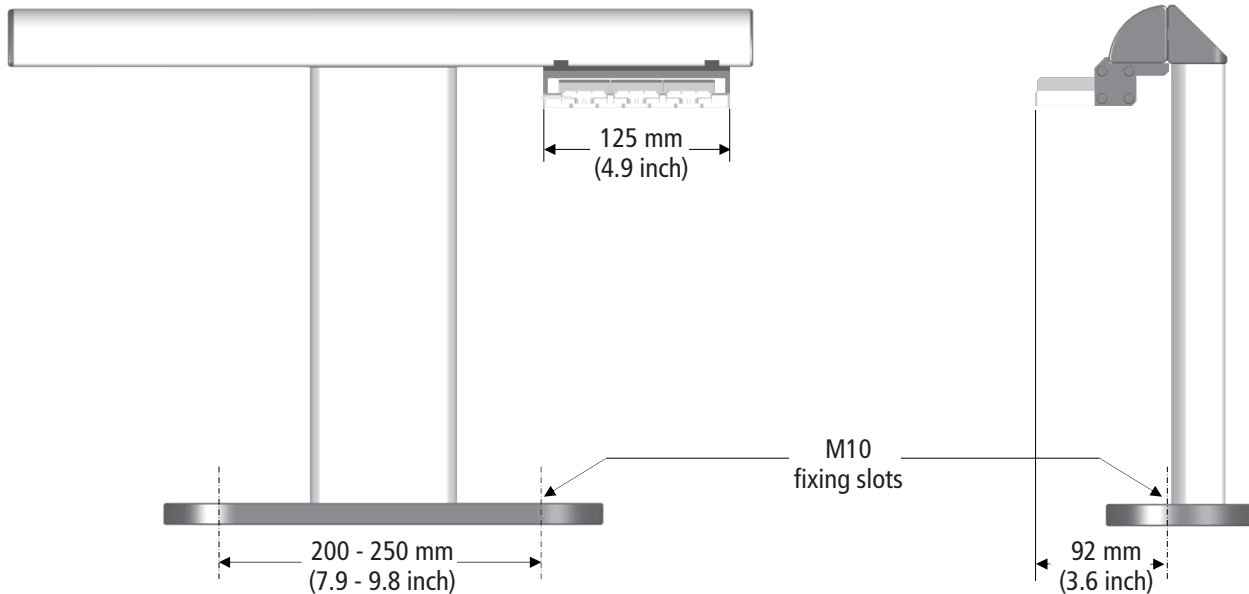
3-port module storage rack for SP25M scanning probe.

MSR25-3 3-port rack for SP25M scanning modules



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

MSR25-3	SP25M scanning modules:	SM25-1	SM25-2	SM25-3	SM25-4	SM25-5
---------	-------------------------	--------	--------	--------	--------	--------

...we are metrology

LK Metrology Ltd. | East Midlands Airport, Castle Donington, Derby, DE74 2SA | Telephone: 01332 811138 | Email: Sales.UK@LKmetrology.com

www.LKmetrology.com