

Pre-analytical system for better workflow

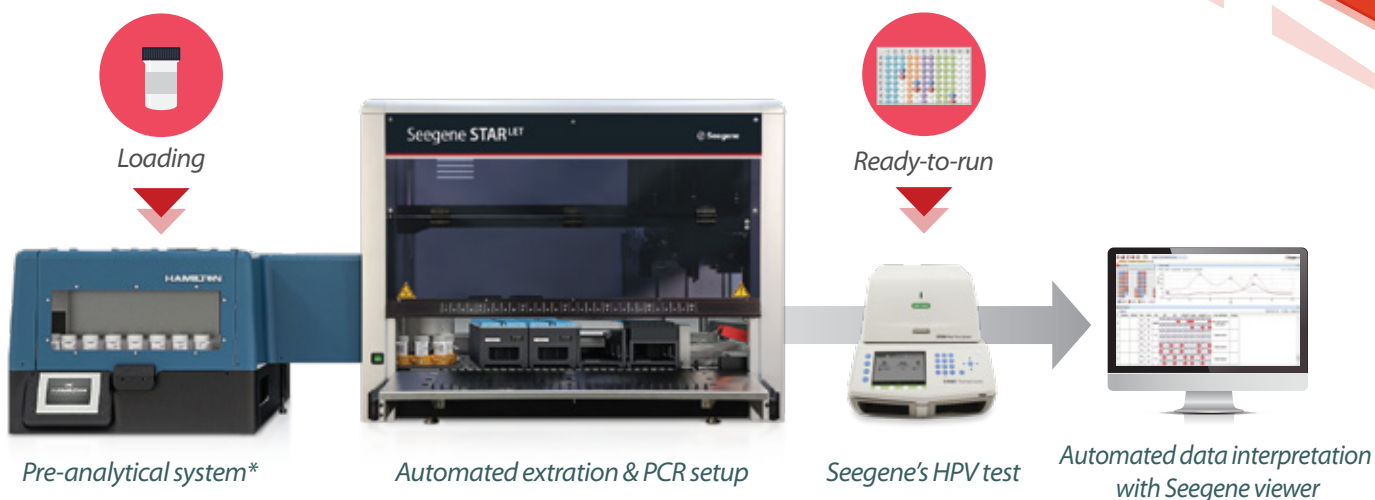
Vial Cap Management System

VCMS increases productivity by automating de-capping, aliquot, and re-capping.

- **Expand efficiency for Seegene HPV test**
 - Pre-analytic step of 92 primary sample tubes and ready-to-run Seegene HPV test
- **Expand convenience for Seegene HPV test**
 - Easy sample loading and increase your walk-away time
- **Expand IT potential for Seegene HPV test**
 - Full sample traceability to complete your IT workflow



Seegene's HPV testing concept



01 Effortless workflow

Load a sample and walk away



02 Efficient workflow

Increase productivity of Seegene's HPV test for high volume laboratories



03 IT integrated workflow

Integration into the laboratory IT system providing full sample traceability

Pre-analytical system makes better work flow



* Please refer to the technical specification below.

Technical specification

Functions	Scanning, de-capping and re-capping of tubes
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Device specifications

Throughput	92 samples (Anyplex™ II HPV HR Detection)	Dimension (W x D x H)	1058.25 x 899.5 x 436 mm
Turnaround Time	About 40 minutes (aliquoting step included)	Weight	41.6 kg
Sample tube	Via barcode formats such as Codabar, Code 39, Code 128	Communication	USB, Ethernet, RS-232
Sample identification	ThinPrep™ (Hologic)	Operating temperature	13-33 °C (56-91 °F)
Hands-on time	Up to 10 minutes	Power input	100-240 VAC, 50/60 Hz, 13A-6A

Ordering information

Instrument	Cat. No.
Pre-analytical system VCMS	6600532-01
Automated extraction & PCR Setup Seegene STARlet *	67930-03



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