



SOMEONE WHO LOVES
ROUTINE JOBS!



Name: UX-2000

Job: 2 in 1 Urinalysis

Mission: Favourite Colleague

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ULTIMATE URINALYSIS FROM SYSMEX – BY A ‘2 IN 1’ COMPACT ANALYSER.

Sysmex has created a solution for a longstanding customer wish in urinalysis: a single device that performs two jobs. The new UX-2000 successfully incorporates the two most common testing methods in urinalysis – dry chemistry test strip analysis and particle determination based on fluorescence flow cytometry with hydrodynamic focusing.

JUST ONE SINGLE PRESS OF THE BUTTON TO START PROCESSING TWO DIFFERENT URINALYSIS TESTS – INTELLIGENTLY CONTROLLED.

This single bench-top analyser takes over the complete urine screening process as soon as urine samples are placed in the sampler. The UX-2000 controls different workflows independently. Each sample follows its individual testing process. These can be screened by test strip analysis alone, sediment analysis only, or both analyses combined. The criteria that trigger the different workflows can be easily adapted to each laboratory's needs by settings that are accessible for any authorised user.



CHOOSE FROM TWO URINE CHEMISTRY PROFILES IN ONE ANALYSER TO FURTHER AUTOMATE YOUR ROUTINE ANALYSIS.

The UX-2000 lets you use two different test strip types in automatic routine analysis: simply place them in the dedicated compartments. For example, instead of just the common 10-parameter test strips, the device can automatically select one that offers an additional Prot/Crea ratio or a microalbumine concentration test. You no longer have to perform these special tests manually. You simply let the UX-2000 do the job for you.

LET THE UX-2000 DO THE JOB.

Sysmex is known for its powerful laboratory solutions around the world. It uses its core competences and expertise in fluorescence flow cytometry and workflow automation to create innovative analysers that answer real customer challenges. By developing configurations that address multiple areas, laboratories rely on Sysmex for analysing blood and urine samples and other body fluids. By using Sysmex products, they know they can deliver high-quality analysis and efficient workflows throughout. Sysmex is also renowned for excellent service and consulting activities – supporting its customers around the world.

Design and specifications may be subject to change due to further product development.

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