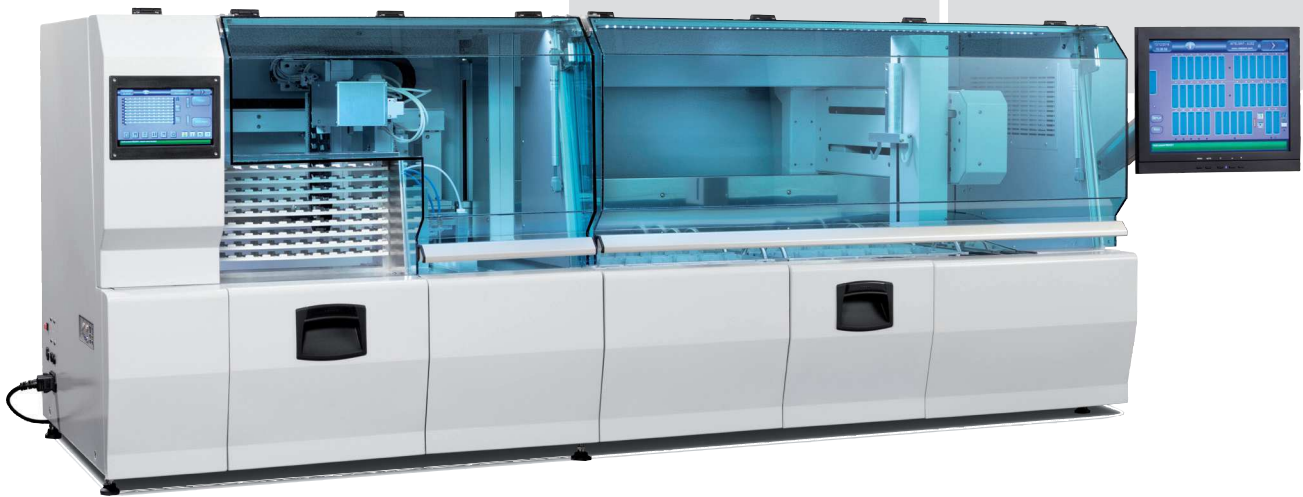


AVR

AUTOMATIC STAINING/COVERSLIPPING STATION

AVR

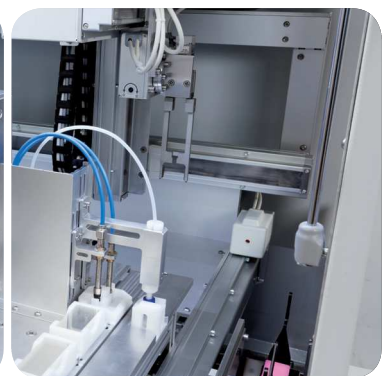


**Designed  
to provide  
best results  
and speed up  
the work in lab**

**Automatic station AVR  
Stainer & Coverslipper**

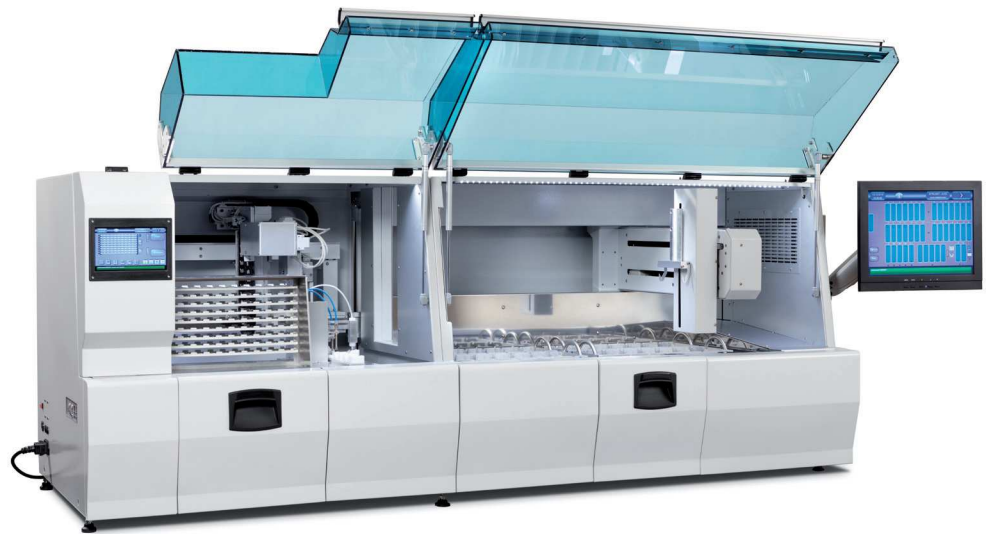
**Versatility and reliability  
in your lab**

Innovative and unique exit system of mounted glass slides, which improves and simplifies the user's activity.



## AVR - Features

- Integrated colour touch screen, with indication of all working parameters
- Modular system
- Intuitive and easy to use menu
- Multilingual software
- Acoustic and optical signal for the end of staining and mounting cycle
- Acoustic and optical warning
- Possibility to continuously loading baskets, even with the frontal covers closed
- Automatic cleaning of the dispensing needle, after every cycle
- Vapour's aspiration system with integrated filter



## AVR - Technical Specification

<b>Dimensions and weight</b>	Dimensions (l x h x p)	2010 x 780 x 770 mm
	Monitor (l)	+ 400 mm
	Worktop (l x p)	2010 x 770 mm
	Weight	230 Kg
<b>Electrical data</b>	Power supply	115 ÷ 230 V
	Frequenze	50 ÷ 60 Hz
	Electrical power	1,45 kW
<b>Working environment</b>	Temperature / Humidity	15 ÷ 30 °C / 70% max

# ACCESSORIES



## Tray and holders

Coverglasses holders with three different measures.  
Dispensing needle cleaning system to guarantee the continuous work of the instrument without interruptions.  
Dedicated slide trays (10 places) which can be extracted and piled for an easy transport.

Intelsint also provides adaptors for slide baskets for the most popular automatic stainers on the market

