

# ETP



Fully enclosed, "state of the art" features, safe and highly reliable, the Intelsint ETP is the right answer for the day-by-day tissue processing needs of every Histology laboratory.

With a processing capacity of 360 specimens, three paraffin containers and an easy to operate HMI (Human Machine Interface) it sets itself at the top of the category.

Designed with specimens safety and operator ergonomics in mind, the ETP is also capable of performing in unfavorable environments.

Its fully automated RFD (Remote Fill and Drain) feature allows the user a safe, clean and easy reagents renewal.

Simple and economic service and maintenance is one of the benefit of Intelsint ETP.





User friendly graphics and Intuitive HMI (Human Machine Interface)

2 Ports for easy and automatic Reagent Remote Fill & Drain  
1 Port for External Wax Dumping



Sample Processing Chamber:

- Entirely made of high quality Stainless Steel
- Safe and easy to operate lid lock mechanism
- Special, easy to clean, surface treatment
- Gas piston to keep the lid open
- Lid open/close sensor

USB Port for Data Backup and Software Automatic Upgrades

Xylene free all INTELSINT tissue processors can efficiently work with xylene substitutes

4,5 liters reagent tanks

## ETP - features check list

- ✓ Overnight Processing
- ✓ Reagent Management System
- ✓ Remote Fill & Drain
- ✓ 360 sample capacity
- ✓ 15" Touch Screen Operation Control
- ✓ 3 Level Sensors
- ✓ Reagent Partial Load Capacity
- ✓ Wax Cleaning Cycle
- ✓ Data Backup on USB port
- ✓ 18 Process Programs
- ✓ Reverse Processing Special Program
- ✓ Process End Time Management
- ✓ Fume Control Charcoal Filter
- ✓ Anti-blackout and Power Failures Devices
- ✓ Remote Alarm
- ✓ Remote Monitoring and Servicing
- ✓ Factory Pre-filled Reagents
- ✓ Xylene Free
- ✓ Remote Alarm by Email
- ✓ Remote Control by Internet



## Process Editing

Simple  
Clear  
Easy  
Intuitive

18 Process available

Drag & Copy Function  
Copy Process Function  
Controlled Field Value

## Process Start and Run

Most Used Process Function  
Easy End of Process Setting

Graphic Process Controls  
Multi-language  
Reagent Level Check  
Partial Reagent Load  
Samples Baskets Check

Info Function to check 'at a glance' the most important instrument parameters

Reagent Quality Check



## Remote Fill & Drain

To change the reagents easily  
without removing tanks

Graphic RFD Control  
Reagent Quality Check  
Easy and Intuitive HMI  
RFD connected with RMS

Fast and Fully Automated

2 Ports for Reagents  
1 Port for Paraffin



## ETP - Technical Specification

Sample Processing Chambers	1
Sample baskets	3
Sample Processing Capacity	360
Reagent Tanks - 4,5 Liters capacity	12
Paraffin Containers - 4,5 Liters capacity	3
SPC Level Sensors	3
Reagent Partial Load Capacity	Yes
Charcoal Filters	1
Remote Fill & Drain Ports	2
Wax Dumping Port	1
Color Touch Screen	15"
Processing Programs	18
Purge Reagents	2
Reagents Temperature Range (°C)	20-45
Paraffin Temperature Range (°C)	55-65
Process Start delay Time	Up to 2 weeks
RMS - Reagent Management System	Yes
RFD - Remote Fill & Drain	Yes
EWD - External Wax Dumping	Yes
USB Ports	4
Printer Ports	1
Remote Alarm Port	1
Network Ports (Ethernet)	2
Approvals	CE/IVD/UL
Rating (50/60 Hz)	100-240V 50-60Hz
Available software languages	Chinese, English, German, Italian, French, Spanish, Polish, Czech, Portuguese



ETP

