Horizontal shakers for platelet bags "APL-48" and "APL-96"

HORIZONTAL MOVEMENT AT A FIXED SPEED OF 66 R.P.M., LATERAL SHUFFLE OF 40 MM.
MODEL "APL-48": CAPACITY FOR 48 PLATELET BAGS.
MODEL "APL-96": CAPACITY FOR 96 PLATELET BAGS.

Platelet bags constant shaking for long periods of time.



APL-48



APL-96

NEW DESIGN

FEATURES

Epoxy covered case with treated aluminium platform with AISI 304 stainless steel racks for bags.
Programable stirring automatic restart and pause device for bags handling (30 ± 90 seconds).
Acoustic alarm in case of power failure.
LCD display informing of the events log: it counts the number of power failures and their duration.
When power is restored, the device automatically restarts the stirring.

CONTROL PANEL

Single button to adjust:

-Date and time programmation.
-Shaking stop button for 30 seconds.
-Alarms reset.
-Moving to review the number of incidences.
-Shaker stop time programmation.

MODELS	Part No.	Nº of Shelves	Capacity bags	Height / Width / Depth Cm.	Power W	Voltage V	Weight Kg
APL-48	3000980	8	48	40 44 39	50	110 / 230 50/60 Hz	22
APL-96	3000981	8	96	40 84 39	50	110 / 230 50/60 Hz	39

Incubation chamber "PLX-IN"

FOR PLATELET BAGS "APL-48" SHAKING, CAPACITY 48 PLATELET BAGS.
FOR REGULABLE TEMPERATURES FROM 18 °C UP TO 60 °C.
RESOLUTION 0,1 °C. STABILITY ±0,1 °C. HOMOGENEITY ±0,5 °C. SET ERROR ±0,3 °C.

Peltier effect. No compressor group. Quiet, vibrations free, high accuracy and low consumption.

FEATURES

Made of transparent methacrylate with swinging door that allows an easy access to the working area and an inside chamber view during bags shaking.
AISI 304 stainless steel lower base.
Auto shut-off protective device in case of door opening and automatic restart in 30 seconds.

CONTROL PANEL

Start-up main switch with digital temperature regulation.

MODEL

Part No.	Height / Width / Depth (exterior) cm	Height / Width/ Depth (interior) cm	Power w	Weight Kg
3000958	44 69 65	33 52 50	360	38

It can be supplied for 110 V- 60 Hz on demand.



*With graphic recorder.

Note: For a correct bag preservation, it is recommended to keep a temperature between 20 and 24 °C.

Incubation chamber "PLX-IN" Part No. 3000958 with "APL-48" shaker Part No. 3000980