

Logic gates board
Input : 5 V DC
Model LT345 Mk2

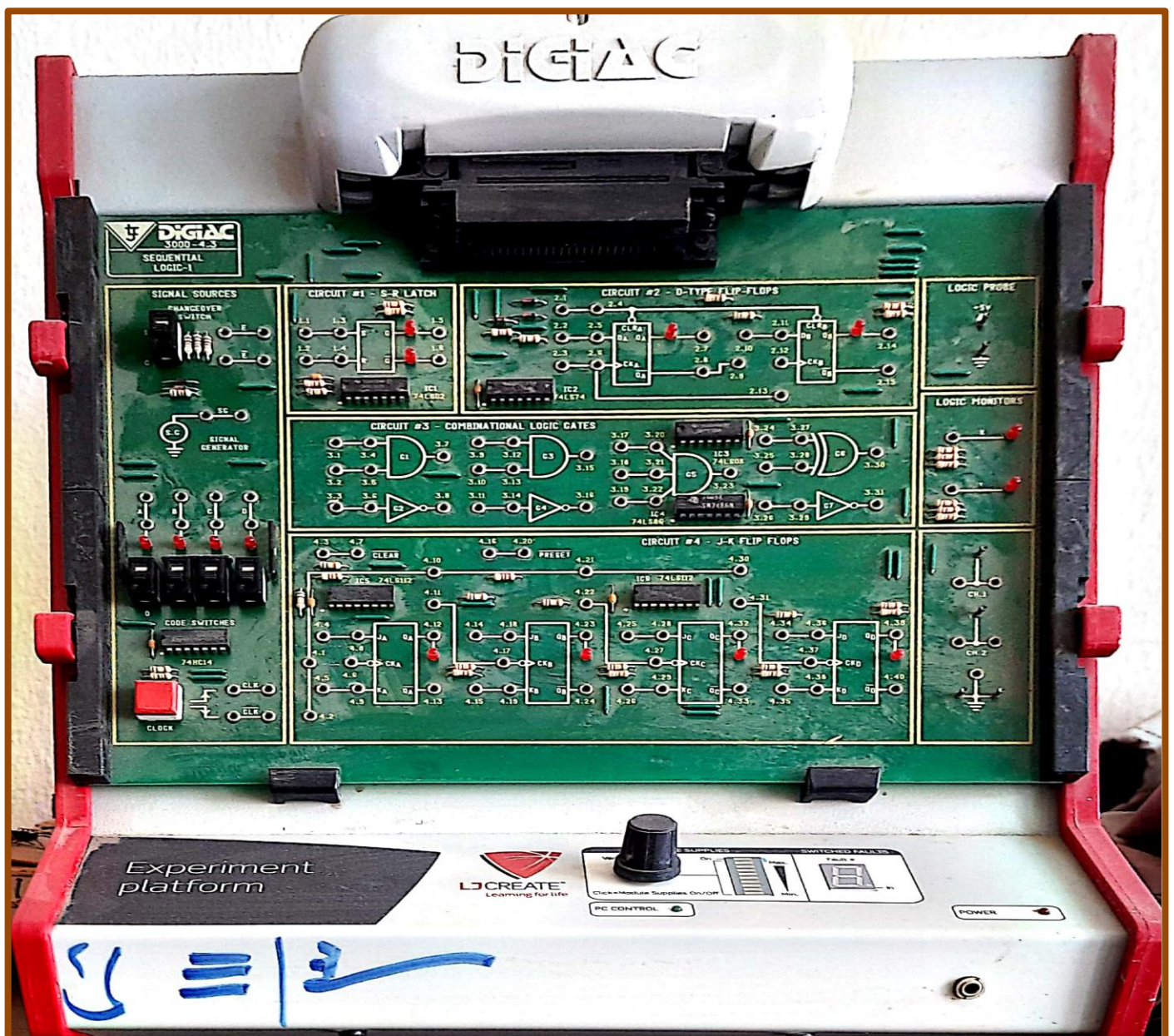
Equipment and Devices of Digital Electronics Laboratory



Power Supply
DC Fixed outputs: + 5 V, \pm 12 V, 1 A.
DC Variable outputs: \pm 12 V, 0.5 A.
AC Outputs: 12 V or 24 V.
Power: 110/220 VAC
Frequency: 50/60 Hz.
Module FACO power supply

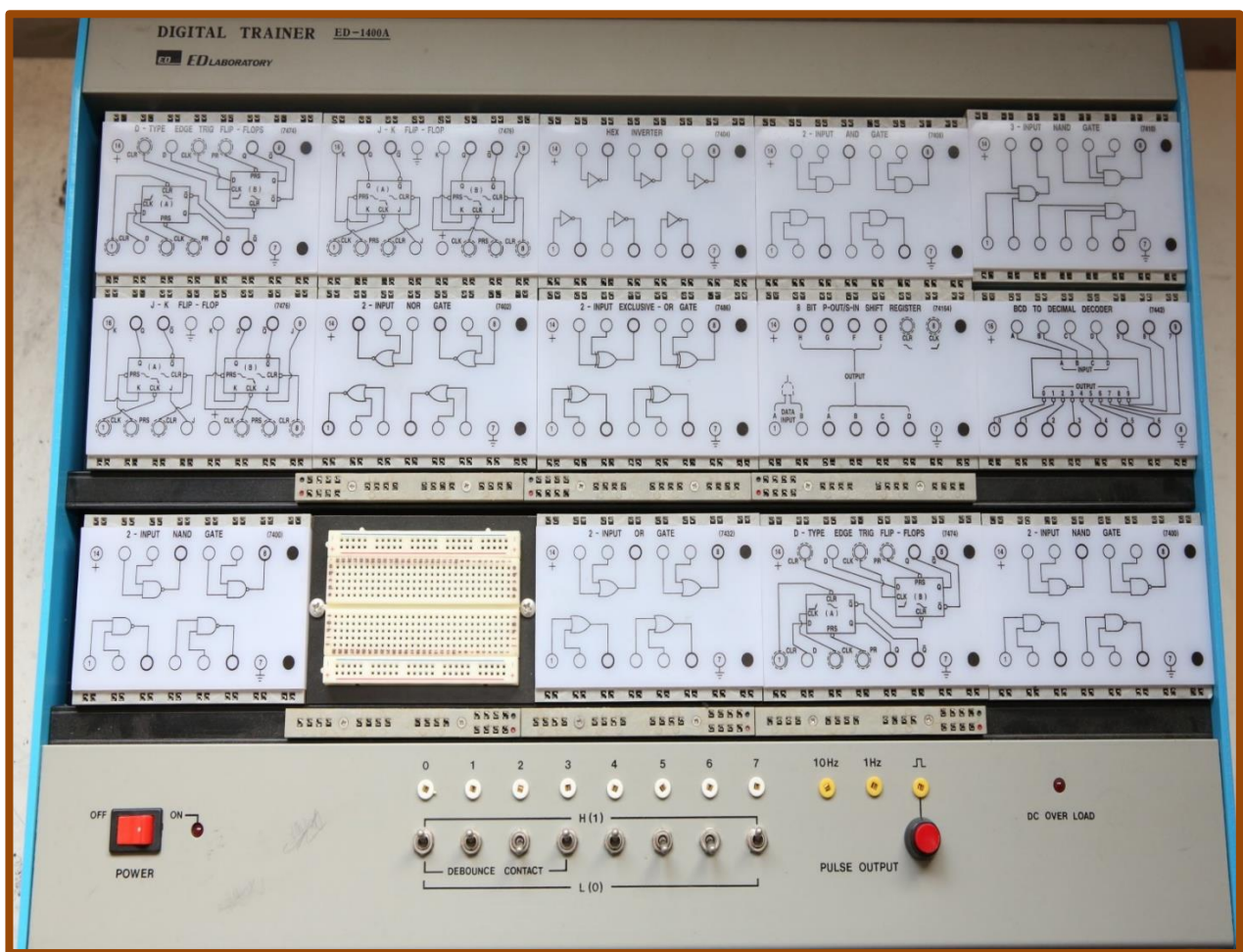
Dc Power Supply
Input: 220 V AC
Output: +5 V, +/- 15 V DC
Model Feedback Power Supply 01-



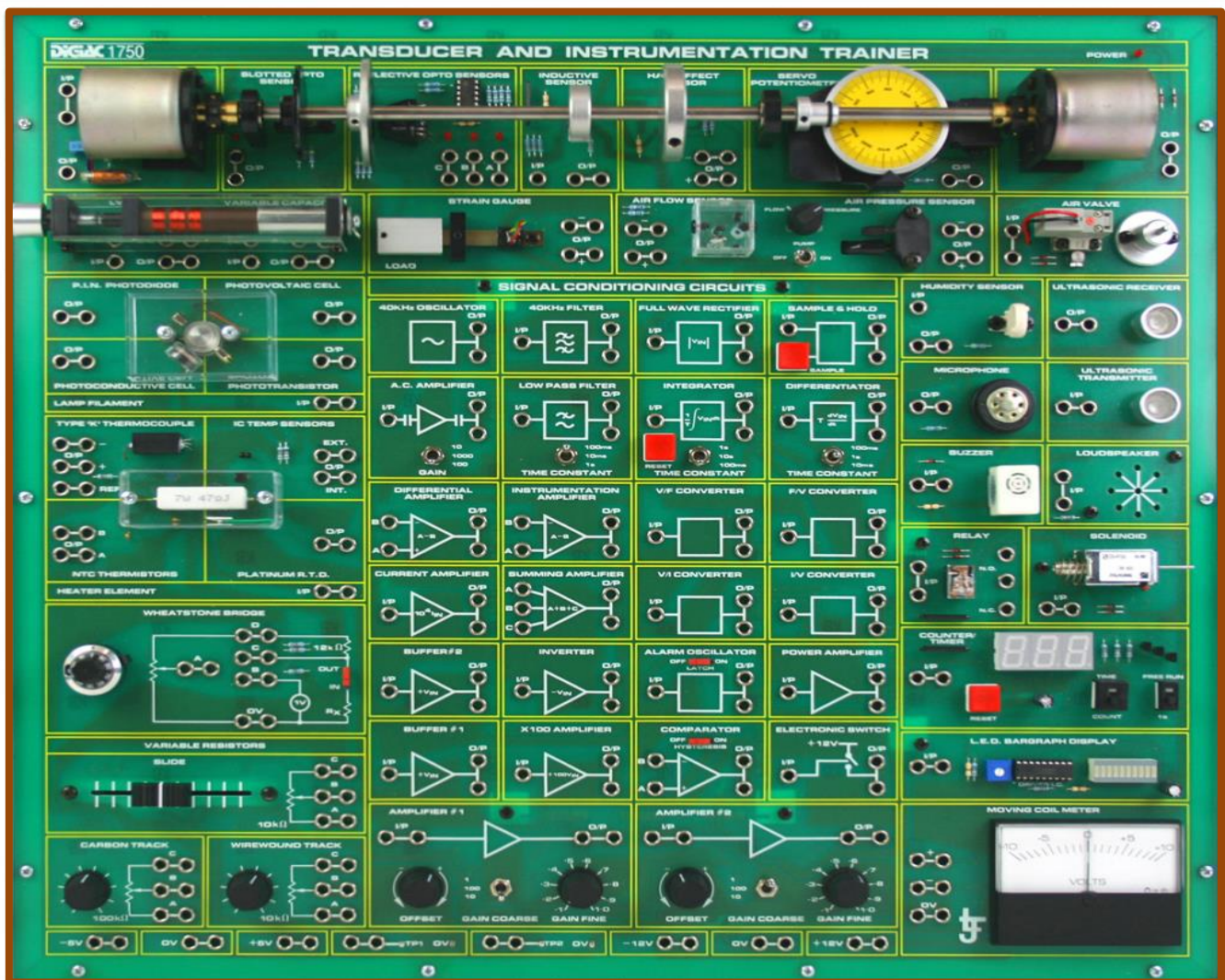


DIGIAC power supply and board
Output: 0-12V Variable DC
+/- 5V DC
+/- 12V DC
12-0-12V 50/60 Hz AC
Module DIGIAC 3000 ExP Experiment Platform

Equipment and Devices of Digital Electronics Laboratory



Logic Function Trainer circuit
Input Voltage : AC 220V 50Hz/60Hz
DC Output : +5V 1A
Model ED-1400A



Transducers and Instrumentation Trainer

Internal Power Supplies:

-5V, +5V 1A precision supply

-12V, +12V 1A regulated supply

Module DIGAC 1750