Digital IC Trainer (PCS Model)



Product Categories: <u>Bread Board Trainers</u>, <u>Electronics</u>, <u>Engineering Equipment</u> **Product Page**: <u>https://www.labappara.com/product/digital-ic-trainer-pcs-model/</u>

Product Description

Digital IC Trainer (PCS Model)

Trainer consisting of Regulated power supply of +5V/1 Amps.Clock Generator (1,10 &100Hz), logic input switches(Bounceless) - 8 No., output LED indicators(Buffered) - 10 No., seven segment display with decoder IC (2 No.) , Big Size board with all IC mounted beneath the front panel & Functional diagrams of all digital circuit e.g. logic gates (AND, OR, NOT, NAND, NOR & EX-OR) , Multiplexer, RS, D & JK flip flops, Decade & Binary Counter, Universal Shift-registers, Full adder, Magnitude comparators, Decoders. IC bases of 14 & 16 Pins for mounting any additional IC are also provided.

Features:

Corrosion resistance
Excellent functionality
Compact design
Smooth finish