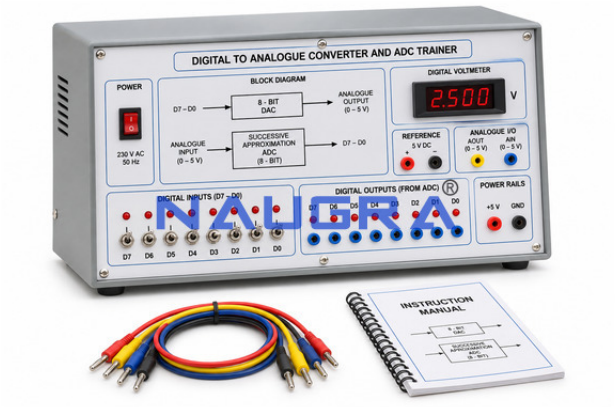
NAUGRA®

Product name:	Product code:
Digital to Analogue Converter and ADC Trainer	CMI-NP-1311



Description

Digital to Analogue Converter and ADC Trainer is a bench trainer designed for experiments on R-2R ladder DAC, successive approximation ADC and sample and hold circuits.

Technical specification

Digital Voltmeter	3.5 digit
Power Supply	230 V AC, 50 Hz

Standard Accessories

- Patch cords
- Instruction manual

The Digital to Analogue Converter and ADC Trainer is a bench trainer built for experiments on R-2R ladder DAC, successive approximation ADC and sample and hold circuits.

Features

NAUGRA®
Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India
Email us at: export@civilmechanicalindia.com

- 8 bit R-2R and successive approximation ADC circuit blocks
- Digital input switches with LED display
- Analogue output with voltmeter
- Reference voltage adjustment
- Oscilloscope test points

Technical Specifications

Resolution	8 bit
ADC Type	successive approximation
Reference Voltage	5 V DC
Digital Inputs	8 toggle switches
Analogue Output	0 to 5 V