

معمل التصنيع Advanced Manufacturing

Lab F218



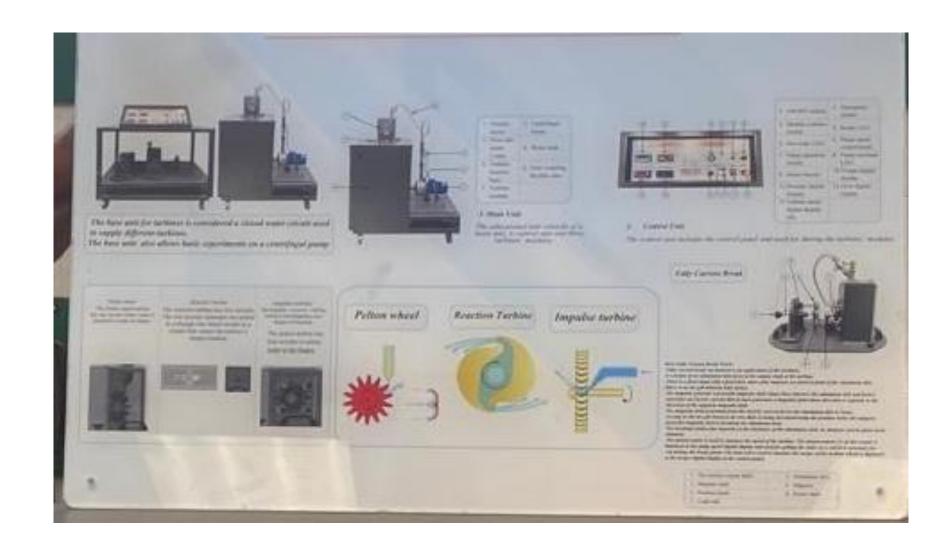








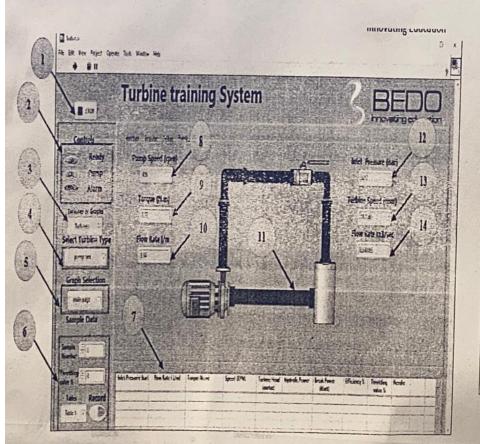
Turbine Training System



PHAROS UNIVERSITY ALEXANDRIA



جامعة فاروس الاسكندرية



#100ABT
The controls monitor for displaying the status of the system.
4. Turbine selection drop menu.
6. Sample data tab.
8. Pump speed display tab.
10.Pump flow rate display tab.
12. Turbine inlet pressure display tab.
14. Turbine flow rate display tab.

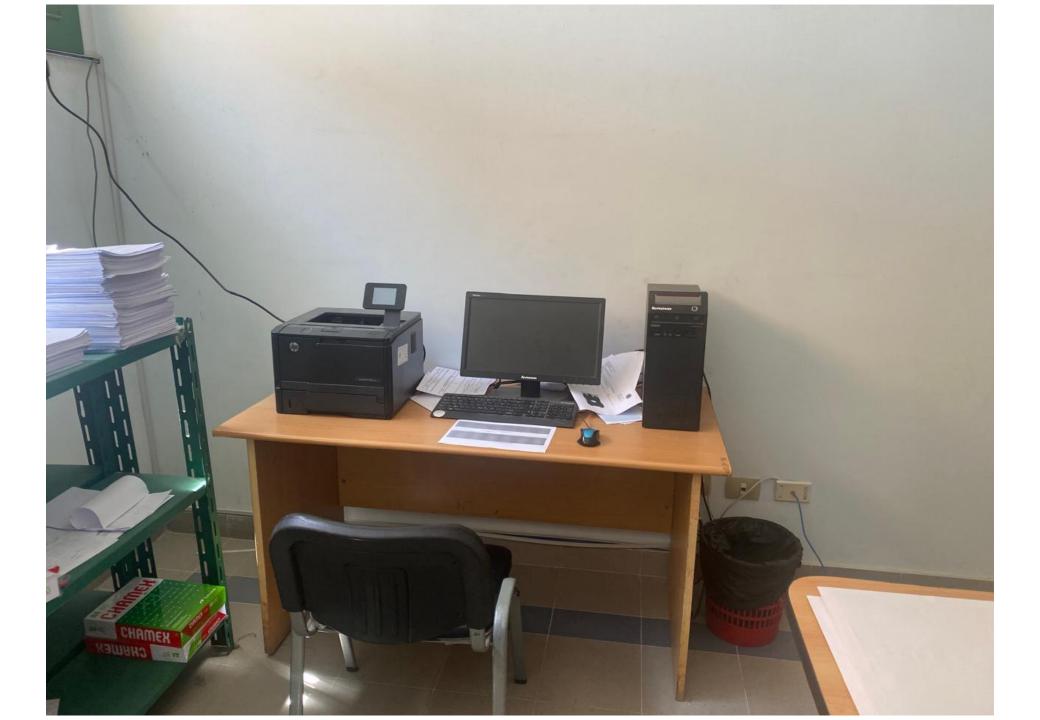


Vibration Analyzer





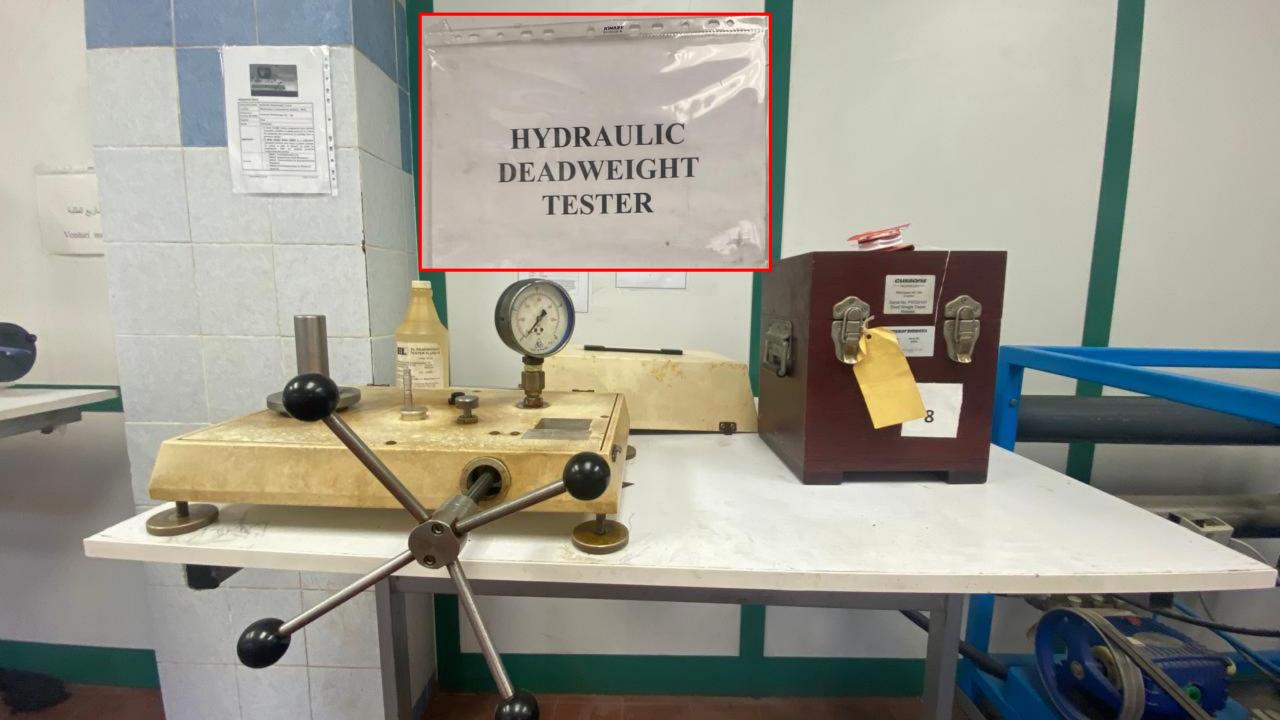


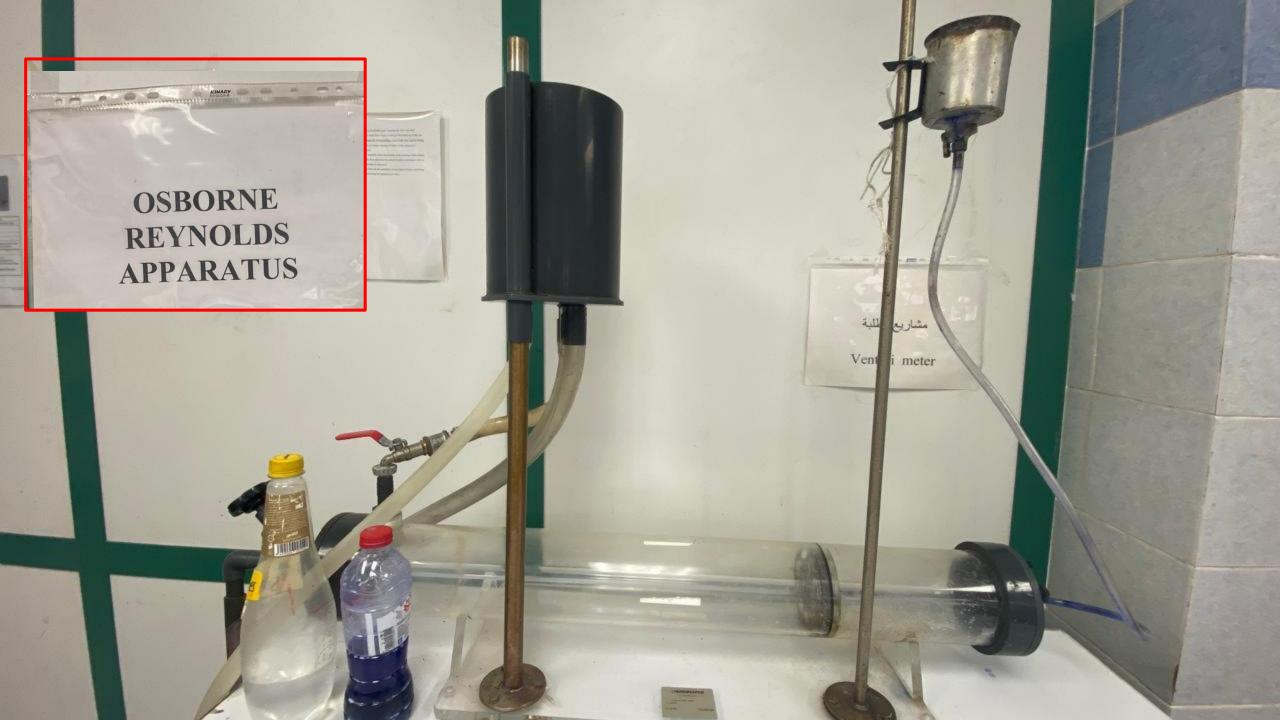










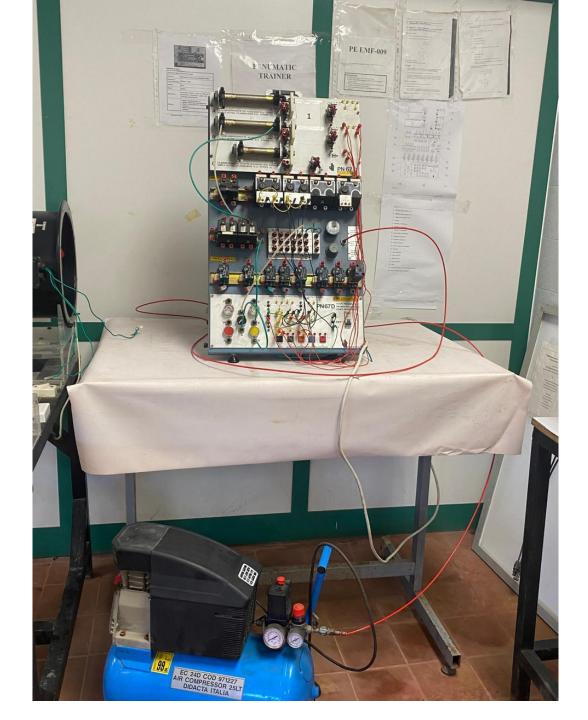


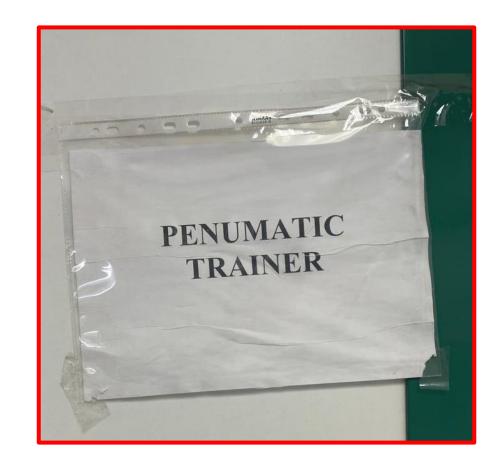








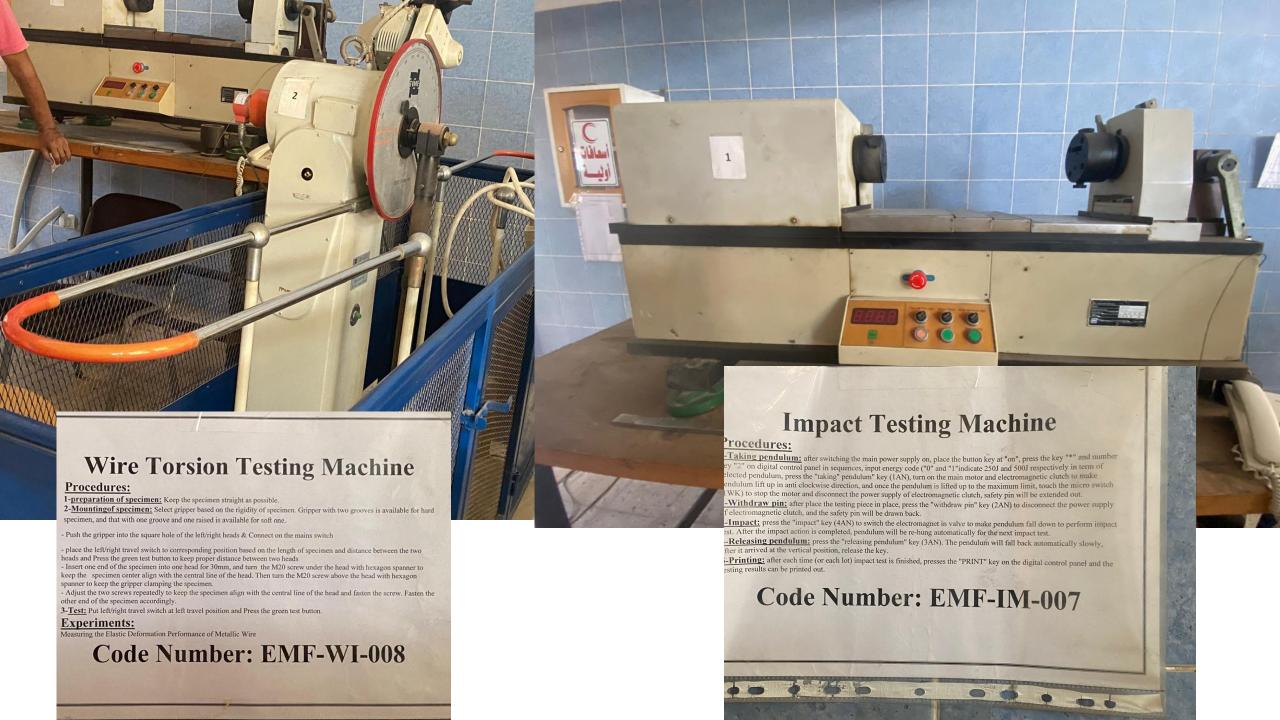




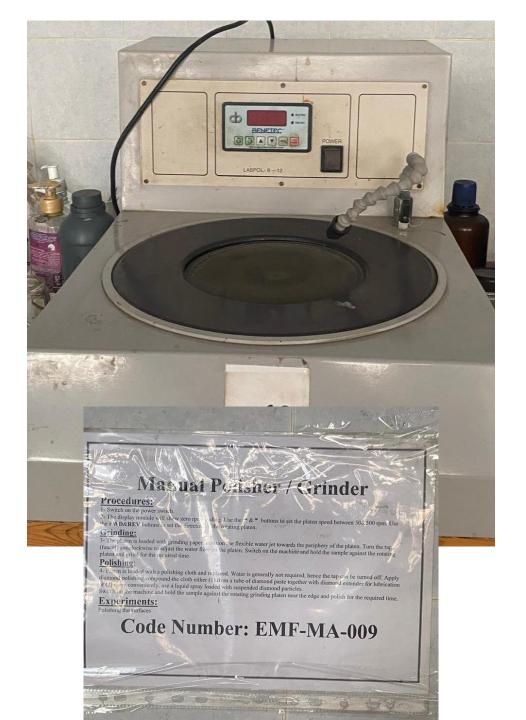




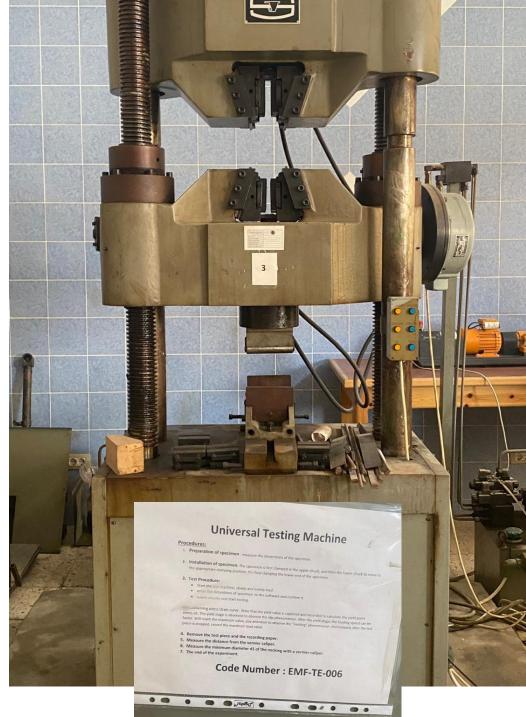
















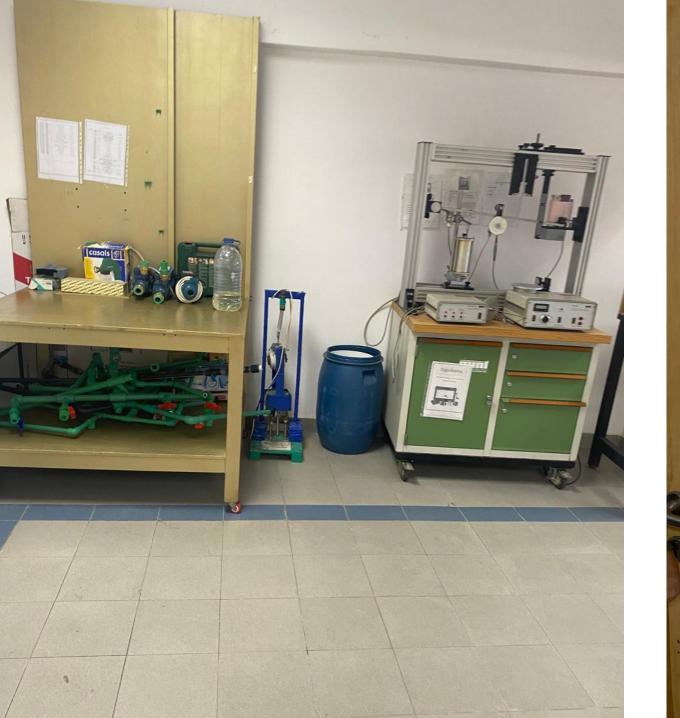




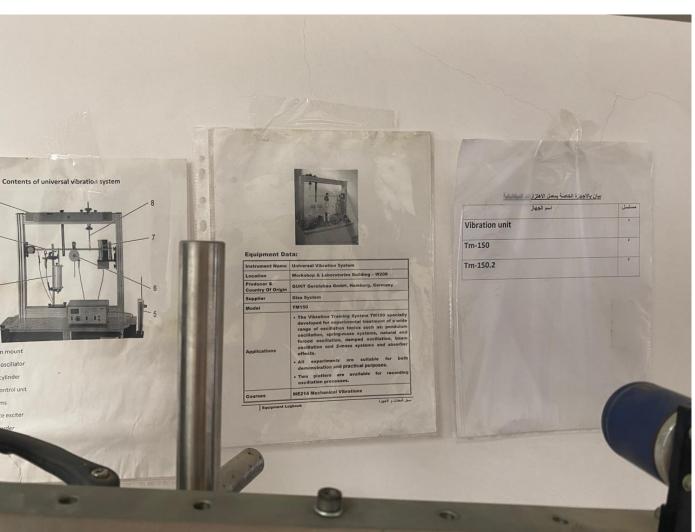








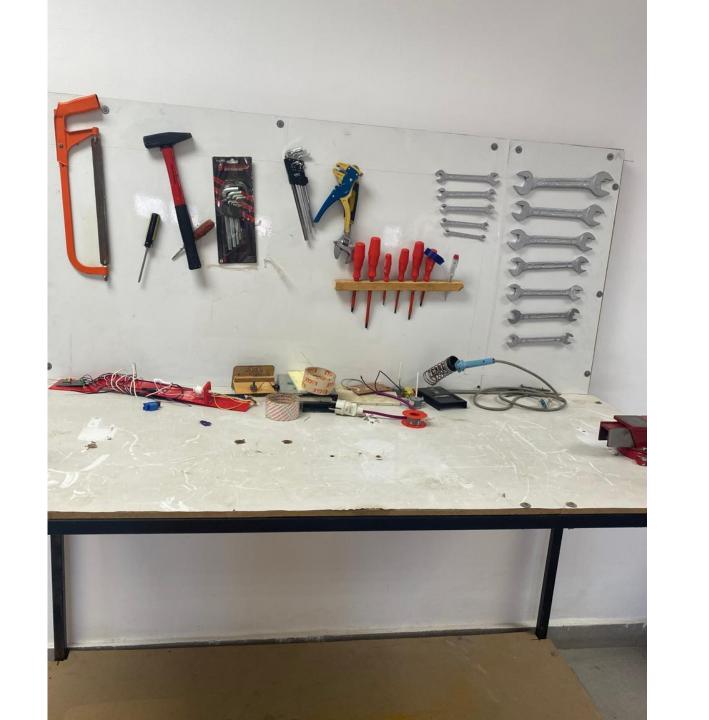


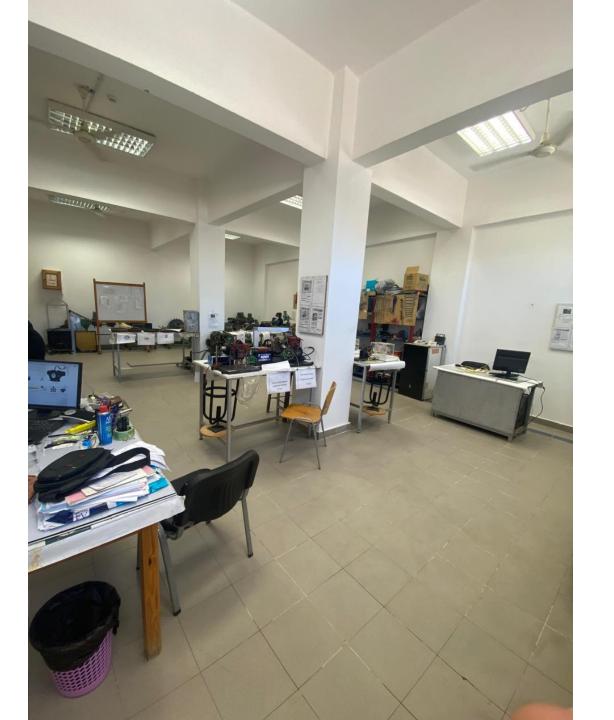




Vibration Analyzer

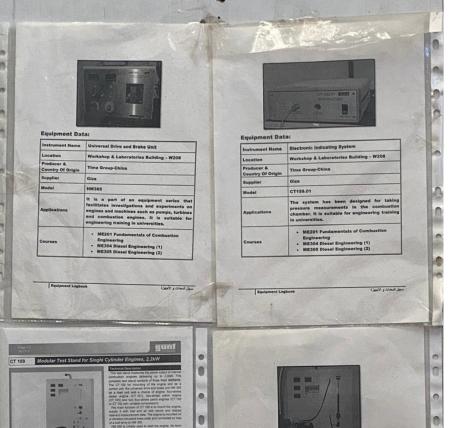
















Instrument Name	Internal Combustion Engine Basic Module
Location	Workshop & Laboratories Building - W208
Producer & Country Of Origin	Time Group-China
Supplier	Olza
Model	CT159
Applications	It forms the basis for investigation and experiments on various combustion engines with outputs of up to approximately 1.5kw. It is equipped with mechanisms for measuring fuel and air consumption.
Courses	ME201 Fundamentals of Combustion Engineering ME304 Dieset Engineering (1)



