NAUGRA®

Product name:	Product code:
Two Cylinder Petrol Engine	Fluid Equipments0033



Description

Two Cylinder Petrol Engine

Technical specification

Description of **Two Cylinder Petrol Engine**

Two Cylinder Petrol Engine is part of a series of devices enabling experiments to be performed on engines and machines. In conjunction with the test stand, which includes a drive and brake unit, the four-stroke petrol engine is highly suitable for use in teaching the fundamentals of engine functioning and measurement.

The engine used here is an air-cooled two-cylinder four-stroke petrol engine with external carburation. The engine is started by an electric motor mounted in the unit. The brake unit is connected by way of a elastic claw coupling.

Specification of **Two Cylinder Petrol Engine**

1. Air-cooled two-cylinder four-stroke petrol engine for installation in the test stand
2. Engine mounted on base plate
3. Force transmission to brake via elastic claw coupling
4. Engine complete with fuel hose and exhaust gas temperature sensor
5. Fuel hose with self-sealing quick-release coupling