

**Product Name :**  
Digital Corollis Component of Acceleration Apparatus

**Product Code :**  
CHINAELABC2610005



**Description :**

Digital Corollis Component of Acceleration Apparatus

**Technical Specification :**

**FEATURES:**

- Inertial or apparent force
- Interference of a rotational movement on a translational movement
- Visualization of the Coriolis force effect
- Rotating reference system
- Water jet as moving mass

**SPECIFICATION:**

- Rotating reference frame consisting of transparent water tank with submersible pump on a rotating arm
- Scale to read the deflection of the water jet
- Closed water circuit
- Speed sensor with digital display
- Rotating arm Continuously adjustable speed: 0...60min<sup>-1</sup>

Submersible pump :  
Flow rate: 10L/min

Required for operation :  
230V, 50Hz, 1 phase  
230V, 60Hz, 1 phase; 120V, 60Hz, 1 phase



**Engineering Lab China**