

WIND TUNNEL 2 MACH (TEST SECTION : 20*20cm)

RW 242

Description:

The best, most economical and most effective method for investigating aerodynamic phenomena is using wind tunnel and make forced and controlled air flow along an object to check its dynamic and/or static behavior. This device is used for conducting different aerodynamic experiments in supersonic range at the maximum speed of Mach 2.

Specifications:

- supersonic flow (Mach number 2)
- Working fluid: Air
- Calibrated measuring equipment for air properties
- Equipped with control valve to set the pressure
- Equipped with high pressure tank
- Transparent glass for imaging
- Dimensions of test section is 20*20 cm
- Installation and training video included
- Instructions manual included
- 10-year warranty

Note: Direct contact with the sales department is required to confirm the last updated technical specifications and pictures.

Applications:

1. Various supersonic experiments
2. Investigating different model behavior in supersonic airflow

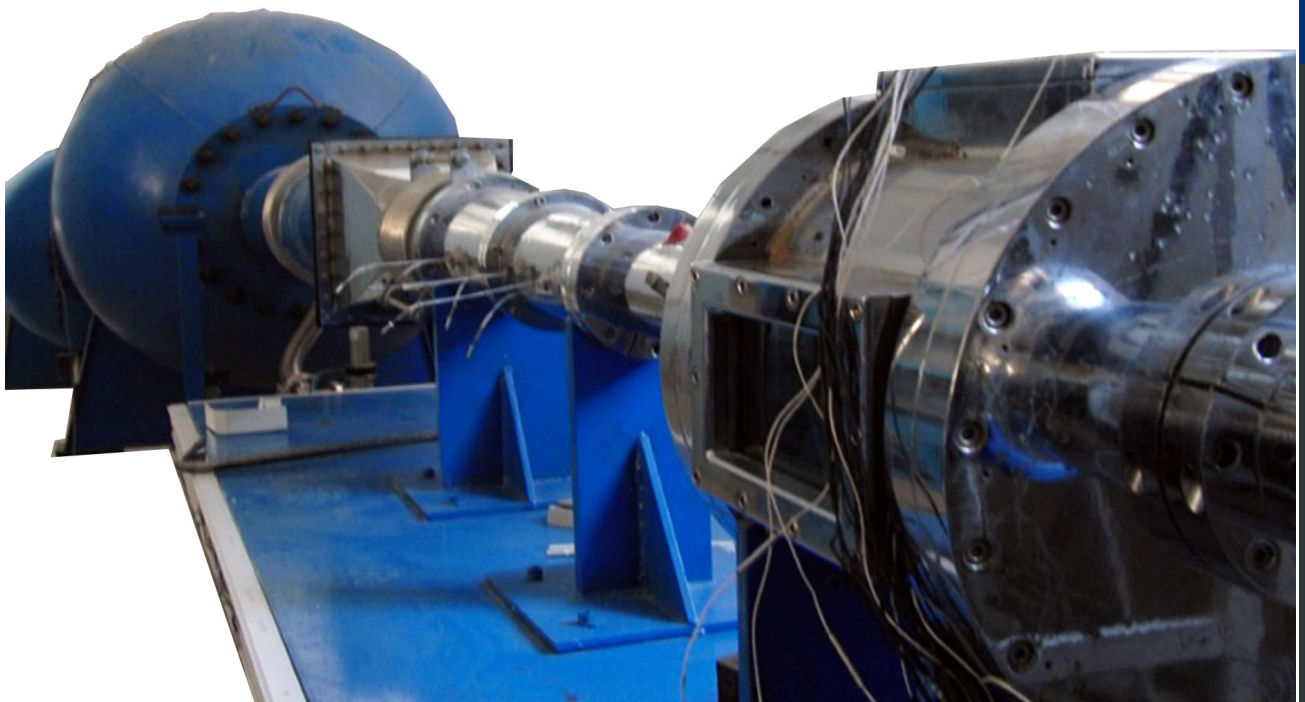
Required For Operation:

- 3-Phase 25 A Electricity
- Desirable Temperature (°C): 10-50
- Relative Humidity: 15%-50%



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Dimensions (L*W*H) mm:16000x 1500 x 2000

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