

Specifications of “Reddy Hypersonic Table Top Shock Tunnel System”

Size: Table top Maximum 2mX3m top surface area.
Plunger: Hand held plunger
Shock tube material: Stainless Steel
Data acquisitions: High speed two channel pressure data acquisitions system.
Software: Ready made software for data analysis on laptop/PC
Diaphragms: A set of requisite Diaphragms as a part of tunnel