HDA 65 Hydrant Test Assembly

Calibrated Flow and Pressure Testing for Fire Hydrant Systems

The Allied Pumps HDA 65 Hydrant Test Assembly is a calibrated, on-site test unit designed for high accuracy flow and pressure testing of fire and water mains. With the onus on designers to confirm exact mains capability, this instrument gives engineers and technicians the exacting data needed to establish equipment requirements with confidence.

Featuring NATA calibrated instrumentation, a 0 to 1600 kPa glycerine filled gauge and digital flow readings displayed instantly alongside calculated values, the HDA 65 delivers fast, reliable results with minimal site disruption.

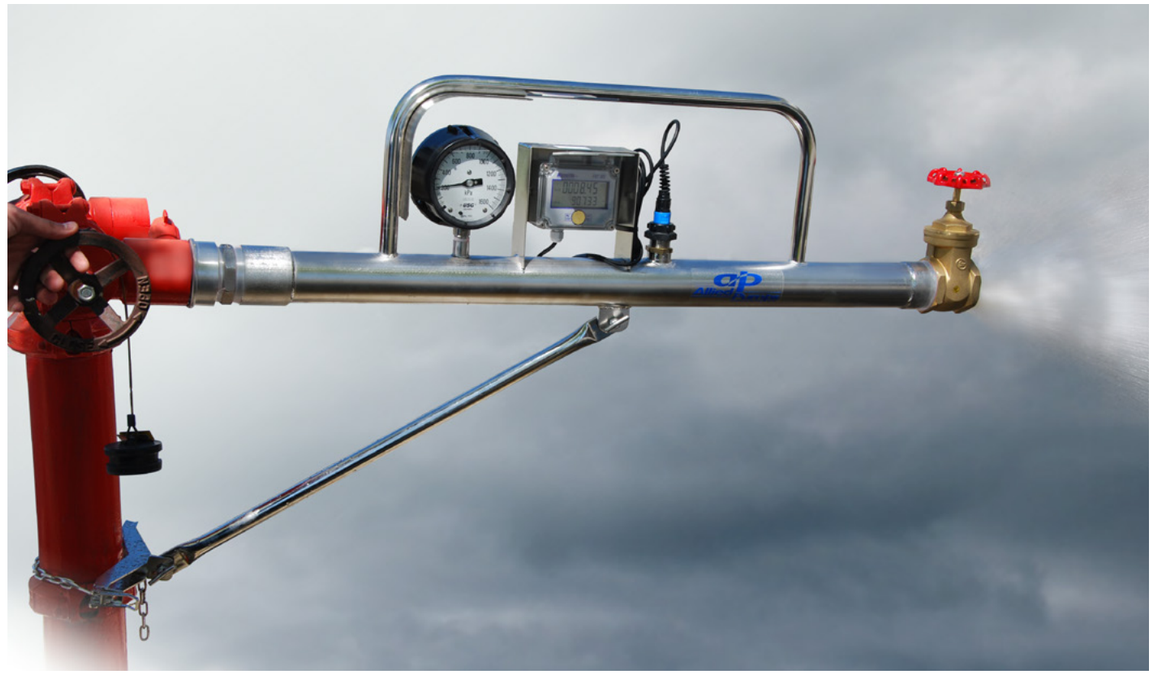
Robust stainless steel construction ensures extended service life, while quick on-site assembly and simplified test procedures make it suited to both street hydrant and building hydrant testing.

KEY FEATURES

- Adjustable Flow Test
- Fully Portable and Battery Operated
- Lightweight Design
- Swivel Head Discharge
- Calibratable Test Instruments
- High Accuracy Readings
- Easy to Read Instrumentation
- Supplied with Initial Calibration Certificate

PRODUCT APPLICATIONS

- Fire Main Flow and Pressure Testing
- Street Hydrant Testing
- Building Hydrant Testing
- Compliance and Certification Testing
- On-Site Mains Capability Assessment



CALIBRATION AND COMPLIANCE

Every Allied Pumps HDA 65 arrives pre-calibrated at a NATA accredited facility, with certificates issued at the point of supply. To maintain long term accuracy, Allied Pumps can coordinate scheduled yearly re-calibrations, giving asset owners ongoing confidence in test results without the need to source calibration services independently. As testing directly affects live infrastructure, approval from relevant authorities may be required prior to conducting flow tests on street mains.

PRODUCT SPECIFICATION

Parameter	Values
Pressure Gauge Range	0 to 1600 kPa
Gauge Type	Glycerine Filled
Flow Reading	Digital, Instant and Calculated
Construction	Stainless Steel



Optional heavy duty padded carry bag, available for safe transport and storage of the HDA 65 test assembly.