# **Hand Pump**

### **Hydraulic**

HHP Series
Handheld

Ideal tool for checking & Calibration of Digital / Analog Pressure Gauges / Indicators, Pressure Transmitters / Transducers & Hydrostatic Pressure Testing etc.

Generates High Pressure thro' convenient Scissor action / minimum effort Fine Adjustment Vernier & Open / Close Release Valve facilitates small Incremental Pressure adjustments

#### **SALIENT FEATURES**

Compact & Hand Operated

Suitable for High Pressure Applications

Fine Adjustment Vernier with Open / Close Release Valve for small incremental Pressure readings

Stainless Steel Body

#### **SPECIFICATIONS**

Ranges	Upto 700 / 1000 bar
Gauge / Indicator Connection Port	3/8" (F) BSP
Test Connection Port	1/4" (F) BSP
Medium	Oil / (Water : Optional)
Oil Reservoir Material	Transparent Acrylic
Reservoir Capacity	100 cc
Instrument Dimension	240 x 185 x 95 mm (H x W x D)
Instrument Weight (approx.)	1.8 Kg.



- Basic Pump
- Hydraulic Oil: 100 cc
- Set of Seals
- Conformance Certificate
- Instruction Manual

### **OPTIONAL (ADD-ON) ITEMS**

- Carrying Case (Soft/Hard)
- Analog / Digital Pressure Gauges
- Quick Connector
- Spare Seals Kit
- Hydraulic Hose with end fittings (Length: 1 Meter)
- Water operated Hand Pump
- Set of Adaptors

```
%" BSP(F) X %" BSP (M)
%" BSP(F) X %" BSP (M)
%" BSP(F) X %" BSP (M)
%" NPT(F) X %" BSP (M)
```

Typical Photo; Final Product look may vary

### Manufactured by

## NAGMAN INSTRUMENTS AND ELECTRONICS PRIVATE LIMITED

AN ISO 9001:2015 CERTIFIED COMPANY

170/1a2, Chennai Bangalore Highway Road, Sembarambakkam, Chennai – 600 123. INDIA.

 Phone - Domestic Sales
 044-6677 7024, 044-6677 7005
 Email : mktgchennai@nagman.com

 Phone - Export Sales
 +91-44-6677 7025.
 Email : exports@nagman.com

www.nagman.com

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Specifications subject to change owing to continuous development. Contact us for latest Datasheet.

NIE/TDS/HHP 700 1000/2309/00