



## Industrial Range

MODELS  
**283**  
**284**



- ▶ Ranges to 8000 bar
- ▶ Accuracy to 0.02%

## High Pressure Dead-Weight Testers

- ▶ Fully interchangeable weight sets
- ▶ Software supplied with all models



DH·Budenberg

# Industrial Range

MODELS

283  
284

## High Pressure Dead-Weight Testers

### The superior manufacturer of Pressure Calibration equipment

Budenberg created their tradition of manufacturing quality, precision instruments in 1849 with the patented Schaffer diaphragm gauge. Joining forces in 1994 with Desgranges & Huot, the established market leader in the field of supply and service of Pressure Calibration equipment to meet primary standards, has provided a joint portfolio of products and services to satisfy the requirements of clients in industry, in quality control and in accredited laboratories.



#### RANGES AVAILABLE

100 - 4000 bar

Piston with overhang and making up weight

Weight. 100 bar

18 Weights. 200 bar

2 Weights. 100 bar

1 Weight. 50 bar

2 Weights. 100 bar

1 Weight. 50 bar

1000 - 60,000 lb/in<sup>2</sup> x 100 lb/in<sup>2</sup>

Piston with overhang and making up weight

Weight. 1000 lb/in<sup>2</sup>

28 Weights. 2000 lb/in<sup>2</sup>

2 Weights. 1000 lb/in<sup>2</sup>

1 Weight. 500 lb/in<sup>2</sup>

2 Weights. 200 lb/in<sup>2</sup>

1 Weight. 100 lb/in<sup>2</sup>

### 283 SERIES HIGH PRESSURE DEAD-WEIGHT TESTER

Ranges 100 to 4000 bar.

Supplied with PC Software.

Standard accuracy to 0.05%.

Class 'A' accuracy to 0.02%.

All units supplied with Certification traceable to National standards.

UKAS Certificate is available through our Pressure Standards laboratory as an optional extra.



#### RANGES AVAILABLE

bar. 500 - 8000

lb/in<sup>2</sup>. 5000 - 100,000

### 284 SERIES HIGH PRESSURE DEAD-WEIGHT TESTER

Ranges 500 to 8000 bar.

Standard accuracy to 0.05%.

All units supplied with Certification traceable to National standards.

For further information on Accessories, Repairs & Recertification contact DH-Budenberg and ask for a Data sheet.