

K-KALIBRIER-TEST UND SERVICE

Calibration, testing and service unit

HANSA FLEX

Características

| | |
|---|---------------------------------------|
| Modelo | Calibration, testing and service unit |
| Precisão | 0,25% FS |
| Temperatura do material de medição | -20 °C to +80 °C |
| Temperatura ambiente | -10 °C to +50 °C |
| Peças que entram em contato com o material de medição | CrNi-steel with NBR seal |
| Carcaça | Die-cast zinc |



Nota

Outras indicações a pedido.

Descrição

Service case for quick and precise pressure gauge calibration. Suitable for service and maintenance providers of all kinds as well as instrumentation control workshops and quality assurance. Simple operation using four buttons. The high sampling rate (100 measurements / second) guarantees an accurate analysis at the measuring point. Comprised of a CPG500 digital gauge and a CPP40 pneumatic hand test pump with a connecting cable for pressure generation. Operating manual, calibration certificate 3.1, two AA batteries and a protective rubber cap for the housing are enclosed. Includes a plastic emergency case with foam padding.

Informações adicionais

Further measuring ranges on request

Artigo

| Descrição | Faixa de medição | Conexão |
|----------------|------------------|---------|
| K- 07 20 12 70 | -0.95 / +40 bar | G 1/4 |