

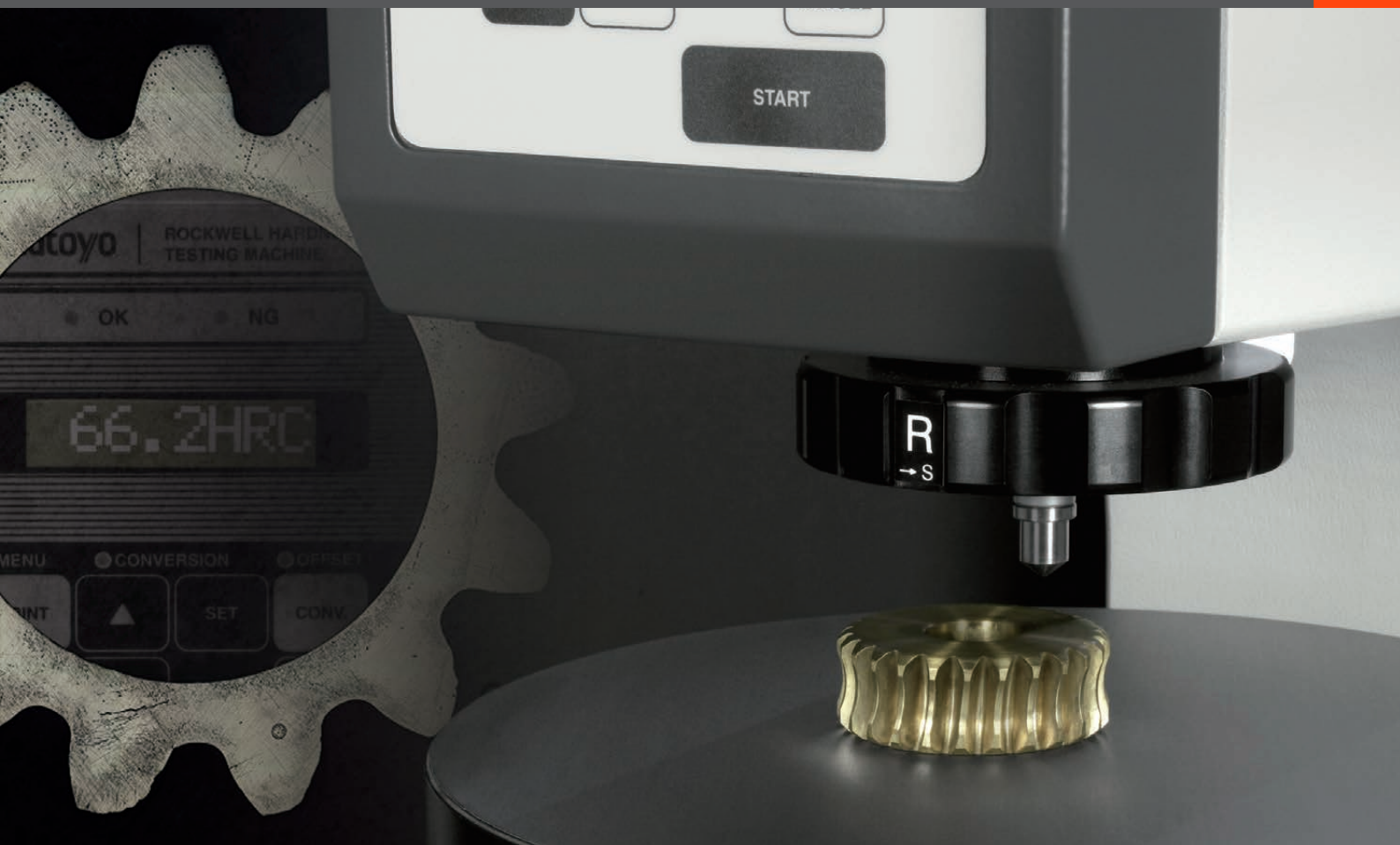
Mitutoyo

Mitutoyo **Quality**

HARDNESS TESTING PROMOTION

From 1st October 2017.

MITUTOYO PROMOTION



► HR-110MR Rockwell Hardness Testing Machine

The frame design provides maximum clearance for positioning the workpiece, the only requirement is a table for mounting the tester.

- Supports Micro-Brinell up to 187.5 kg loading with an optional weight.
- The gauge presetting operation has been eliminated by the adoption of an automatic presetting dial gauge.
- Does not require a power source.
- An economical and environmentally friendly hardness tester.



963-210-20
~~£4880.00~~
£2900.00

| Code No. | Description | Test load (kg) | List price | Promotion price |
|------------|-------------|----------------|---------------------|-----------------|
| 963-210-20 | HR-110MR | 60/100/150 | £4880.00 | £2900.00 |

► HR-210MR Rockwell Hardness Testing Machine

The frame design provides maximum clearance for positioning the workpiece, the only requirement is a table for mounting the tester.

- Supports Micro-Brinell up to 187.5 kg loading with an optional weight.
- The gauge presetting operation has been eliminated by the adoption of an automatic presetting dial gauge.
- Manual weight changing (with total test force selected) and setting of preliminary test force.
- Motor-drive controls loading sequence for easy operation.

963-220D/E
~~£5100.00~~
£3100.00

| Code No. | Description | Test load (kg) | List price | Promotion price |
|------------|-------------|----------------|---------------------|-----------------|
| 963-220D/E | HR-210MR | 60/100/150 | £5100.00 | £3100.00 |



► Hardness Testing Promotion

► HR-320MS Rockwell/Rockwell Superficial Hardness Testing Machine

An economical manual machine for Rockwell Superficial testing in addition to Rockwell. The frame design provides maximum clearance for positioning the workpiece, the only requirement is a table for mounting the tester.

- Supports Micro-Brinell up to 187.5 kg loading with an optional weight and indenter.
- Digital readout eliminates reading errors.
- Provides Digimatic output for direct measurement data transfer to the DP-1VR Mini-Processor.
- The USB-ITN-E input tool can be used to connect to a PC for data transfer and processing.
- Manual test force and preliminary test force selection with loading navigator indication.
- Motor-drive controls loading sequence with pushbutton start for easy operation.

| Code No. | Description | Test load (kg) | List price | Promotion price |
|------------|-------------|---------------------|---------------------|-----------------|
| 963-231D/E | HR-320MS | 15/30/45/60/100/150 | £7480.00 | £4400.00 |



963-231D/E
~~£7480.00~~
£4400.00

► HR-430MR Rockwell Hardness Testing Machine

An economical automatic machine for Rockwell testing. The frame design provides maximum clearance for positioning the workpiece, the only requirement is a table for mounting the tester.

- Supports Micro-Brinell up to 187.5 kg loading with an optional weight and indenter.
- Digital readout eliminates reading errors.
- Provides Digimatic output for direct measurement data transfer to the DP-1VR Mini-Processor.
- The USB-ITN-E input tool can be used to connect to a PC for data transfer and processing.
- Uses an automatic steering wheel brake and loading sequence to enable easy and rapid testing.

| Code No. | Description | Test load (kg) | List price | Promotion price |
|------------|-------------|---------------------|---------------------|-----------------|
| 963-240D/E | HR-430MR | 15/30/45/60/100/150 | £7950.00 | £4900.00 |



963-240D/E
~~£7950.00~~
£4900.00

► HR-430MS Rockwell/Rockwell Superficial Hardness Testing Machine

An economical automatic machine for Rockwell Superficial testing in addition to Rockwell. The frame design provides maximum clearance for positioning the workpiece, the only requirement is a table for mounting the tester.

- Supports Micro-Brinell up to 187.5 kg loading with an optional weight and indenter.
- Digital readout eliminates reading errors.
- Provides Digimatic output for direct measurement data transfer to the DP-1VR Mini-Processor.
- The USB-ITN-E input tool can be used to connect to a PC for data transfer and processing.
- Uses an automatic steering wheel brake and loading sequence to enable easy and rapid testing.

| Code No. | Description | Test load (kg) | List price | Promotion price |
|------------|-------------|---------------------|---------------------|-----------------|
| 963-241D/E | HR-430MS | 15/30/45/60/100/150 | £8880.00 | £5850.00 |



963-241D/E
~~£8880.00~~
£5850.00



**Whatever the challenge,
Mitutoyo supports you from start to finish.**

Mitutoyo is not only a manufacturer of top-quality measuring products but one that also offers qualified support for the lifetime of the equipment, backed up by comprehensive services that ensure your staff can make the very best use of the investment.

Apart from the basics of calibration and repair, Mitutoyo offers product and metrology training, as well as IT support for the sophisticated software used in modern measuring technology. We can also design, build, test and deliver bespoke measuring solutions and even, if deemed cost-effective, take your critical measurement challenges in-house on a sub-contract basis.

Note: All information regarding our products, and in particular the illustrations, drawings, dimensional and performance data contained in this printed matter as well as other technical data are to be regarded as approximate average values. We therefore reserve the right to make changes to the corresponding designs, dimensions and weights. The stated standards, similar technical regulations, descriptions and illustrations of the products were valid at the time of printing. In addition, the latest applicable version of our General Trading Conditions will apply. Only quotations submitted by ourselves may be regarded as definitive. Mitutoyo reserve the right to end the promotion at any time without notice and for any reason.

Mitutoyo

Mitutoyo (UK) Ltd

West Point Business Park, Joule Road
Andover, Hampshire SP10 3UX

T +44 (0)1264 353123

F +44 (0)1264 354883

enquiries@mitutoyo.co.uk

www.mitutoyo.co.uk