



IF IT'S WORTH BUILDING, IT'S WORTH TESTING

This wishlist was generated on 23/01/2017, and contains the following Products:

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36-4125/01

**ADR-Auto V2.0 2000 Standard Compression Machine**

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37-4980

**Standard Distance Piece - 20 mm Depth**

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37-5000

**Standard Distance Piece - 50 mm Depth**

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37-5050

**Standard Distance Piece - 80 mm Depth**

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37-5100

**Standard Distance Piece - 100 mm Depth**

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39-1150/01

**Jolting Table 220 - 240 V 50 Hz**

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39-1100

**Three-gang Mould**

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39-1120

**Feeding Hopper**

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39-0035/01

**Automatic/Manual 5 litre nominal capacity Mortar Mixer**

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37-8315

**2000 kN Capacity Calibration Load Cell with Hand-Held Readout**

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## ADR-Auto V2.0 2000 Standard Compression Machine

Code: 36-4125/01

Product Group: General Purpose Compression Machines

ADR-Auto V2.0 2000 Standard supplied complete with safety gates ready for testing 300 x 150 mm diameter cylinders. When used for cube testing distance pieces of the appropriate size must be ordered separately.

### Further Information

**\*\*Not available for sale in the USA\*\***

Whilst delivering all of the features and reputation of the established ADR-Auto V2.0 range with its 20 year design history, the new and improved user interface provides a high quality platform for testing that will enhance the performance of our compression machines. New, sophisticated electronics further the benefits of a closed-loop operation in testing concrete and cement/ mortar samples, satisfying the requirements of Quality Control Managers, Lab Managers and Technicians alike.

#### ACCURACY & SAVINGS

The NEW ADR-Auto V2.0 range, with 145mm (5.7") touch screen interface and intuitive menu driven operation reduces the time taken to set up the machine and perform tests, reducing the time to train staff by up to 25%. Most testing errors produce lower strength results. Noncompliant loading rates can generate errors in measured strength. With the latest closed-loop technology used in the ADR-Auto V2.0, the most effective cement ratios can be used with confidence.

#### TRACEABILITY & DATA QUALITY

The ADR-Auto V2.0 now provides improved data quality and traceability in due diligence cases - it is now possible to display traceability all the way from the machine/user to the accreditation body, increasing your reputation and peace of mind - all test results now come complete with the machine serial number attached. Prove your service quality - the ADR-Auto V2.0 now plots load vs time in real-time, proving full compliance to the testing standard. This data can be stored for later use or for detailed analysis of the concrete production.

#### USER SAFETY

Full safety gates as standard, total systems diagnostics, ram run-out switches and overload warnings ensure the safety of your employees and the reliability of your machine.

### Specification

Testing Standards	BS EN ISO 7500-1, ASTM E4
Capacity	2000 kN
Cubes (Concrete)	Up to 150 mm
Cylinders (Concrete)	Up to 160 x 320 mm
Blocks	n/a
TFV and ACV	Yes

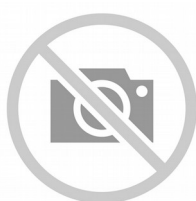
# Product Sheet

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Voltage Supply	220-240 V 50 Hz 1 Ph
Frame Type	Welded
Max vert. Clearance	340 mm
Max hor. Clearance	325 mm
Platen Sizes	Lower , Upper 222 mm
Overall Dimensions	480 x 765 x 1050 mm

## Accessories



### 100 kN Flexural Fitting Kit ADR Auto for 220 - 240 V AC, 50 Hz, 1 ph

Code: [37-6135/01](#)



### 100 kN Flexural Fitting Kit ADR Auto for 220 - 240 V AC, 60 Hz, 1 ph

Code: [37-6135/06](#)



### 2000 kN Capacity Calibration Load Cell with Hand-Held Readout

Code: [37-8315](#)



### Flexible Hose

Code: [5038B0027](#)



## Impact Printer Rs232 Serial Connection. Supplied Complete with 1 Paper Roll.

Code: [37-4859/01](#)



## Standard Distance Piece - 100 mm Depth

Code: [37-5100](#)



## Standard Distance Piece - 20 mm Depth

Code: [37-4980](#)



## Standard Distance Piece - 50 mm Depth

Code: [37-5000](#)



## Standard Distance Piece - 60 mm Depth

Code: [37-5020](#)



## Standard Distance Piece - 80 mm Depth

Code: [37-5050](#)

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## Spares/Consumables



### Pressure transducer, 0-700bar, 0.05 to 10v DC Output

Code: [6014A0062](#)

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## Alternatives



### ADR-Auto V2.0 2000 Standard Compression Machine

Code: [36-4125/02](#)

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### ADR-Auto V2.0 2000 Standard Compression Machine

Code: [36-4125/06](#)



## Standard Distance Piece - 20 mm Depth

Code: [37-4980](#)

Product Group: [Distance Pieces](#)

### Further Information

**\*\*Not available for sale in the USA\*\***





## Standard Distance Piece - 50 mm Depth

Code: [37-5000](#)

Product Group: [Distance Pieces](#)

### Further Information

**\*\*Not available for sale in the USA\*\***





## Standard Distance Piece - 80 mm Depth

Code: [37-5050](#)

Product Group: [Distance Pieces](#)

### Further Information

**\*\*Not available for sale in the USA\*\***



## Standard Distance Piece - 100 mm Depth

Code: [37-5100](#)

Product Group: [Distance Pieces](#)

### Further Information

**\*\*Not available for sale in the USA\*\***



## Jolting Table 220 - 240 V 50 Hz

Code: [39-1150/01](#)

Product Group: [Jolting Table](#)

Supplied without moulds.

## Standards

EN 196-1, EN 413-2, EN 459-2, EN 1744-1, EN 1015-10, EN 1015-11, EN 13454-2, ISO 679, BS 3892-1, BS 4551-1

## Further Information

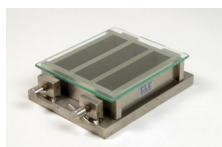
**\*\*NOT AVAILABLE FOR SALE IN THE USA\*\***

## Accessories



### Feeding Hopper

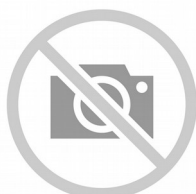
Code: [39-1120](#)



### Three-gang Mould

Code: [39-1100](#)

## Spares/Consumables



### Mortar Sand

Code: [39-1170](#)



## Scraper

Code: [39-1130](#)

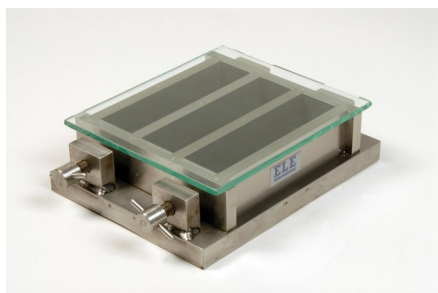
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## Alternatives



## Jolting Table 220 - 240 V AC 60 Hz

Code: [39-1150/06](#)



## Three-gang Mould

Code: [39-1100](#)

Product Group: [Moulding of Prisms](#)

For 40.1 x 40 x 160 mm mortar prisms. This mould is manufactured to a very high specification. Supplied with glass plate.

## Standards

EN 196-1, EN 413-2, EN 459-2, EN 1015-10, EN 13454-2, ISO 679, BS 3892-1, BS 4551-1

## Further Information

**\*\*NOT AVAILABLE FOR SALE IN THE USA\*\***

## Accessories



## Feeding Hopper

Code: [39-1120](#)

## Spares/Consumables



## Glass Plate

Code: [39-1100/10](#)



## Mortar Sand

Code: [39-1170](#)

## Alternatives



## Feeding Hopper

Code: [39-1120](#)



## Feeding Hopper

Code: [39-1120](#)

Product Group: [Moulding of Prisms](#)

For 39-1100 Mould.

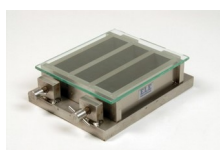
## Standards

EN 196-1, EN 413-2, EN 459-2, EN 1744-1, EN 1015-10, EN 13454-2, ISO 679, BS 3892-1

## Further Information

**\*\*NOT AVAILABLE FOR SALE IN THE USA\*\***

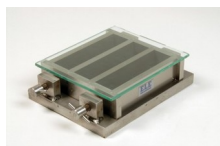
## Accessories



## Three-gang Mould

Code: [39-1100](#)

## Alternatives



## Three-gang Mould

Code: [39-1100](#)





## Automatic/Manual 5 litre nominal capacity Mortar Mixer

Code: 39-0035/01

Product Group: Automatic/Manual 5 Litre Nominal Capacity Mortar Mixer

- New Microprocessor control
- New mix program selector
- Complies with latest EN Standards update
- Choice of automatic mixing cycles
- Sand and water dispenser supplied as standard

This mixer is designed to mix mortars and cement pastes to the requirements of the above Standards. The mixing paddle has a planetary motion and is driven by a motor with a microprocessor based speed and program controller. The mixer can be operated either in an automatic or manual mode. When the mixer is used in the manual mode, the two mixing speeds can be changed by means of a rocker switch, without switching off the motor. In the automatic mode any one of the preset mixing programs may be selected.

## Standards

EN 196-1, EN 196-3, EN 413-2, EN 459-2, EN 1744-1, EN 13279-2, EN 1015-2, EN 13395-1, EN 13454-2, ISO 679, BS 3892-1, BS 3892-3, BS 6463-103, BS 4551-1

## Further Information

**\*\*NOT AVAILABLE FOR SALE IN THE USA\*\***

Complete with bowl and paddle, sand and Water dispensers. For 220 - 240 V AC, 50 - 60 Hz, 1 ph.

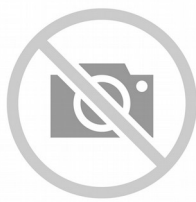
## Specification

Dimensions (l x w x h)	530 x 350 x 580 mm
Speeds (rpm) Low, High	Paddle: $140 \pm 5$ , $285 \pm 10$ Mixing Head: $62 \pm 5$ , $125 \pm 10$
Rated Power	180 W
Bowl Capacity	5 litres approx.
Weight	54 kg

## Accessories

# Product Sheet

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## Bowl Cover

Code: [39-0060](#)



## Scraper

Code: [39-0065](#)

## Spares/Consumables



## Bowl

Code: [39-0031/11](#)



## Paddle

Code: [39-0031/10](#)



## 2000 kN Capacity Calibration Load Cell with Hand-Held Readout

Code: [37-8315](#)

Product Group: [Calibration Devices](#)

Supplied with rechargeable batteries and universal charger.

### Further Information

**\*\*Not available for sale in the USA\*\***

110 - 240 V, AC 50 - 60 Hz, 1 ph.