

Concrete Testing

Compression Machines

The ADR-Auto V2.0 Range

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, Laboratory Managers and Technicians alike. ADR-Auto V2.0 2000 Standard is supplied complete with safety gates ready for testing 300 x 150 mm diameter cylinders.



ADR-Auto V2.0 2000 Standard

- Meets requirements of AS 1012:Part 9
- Tests 150 and 100 mm cubes and cylinders up to 320 x 160 mm diameter
- Options to test mortar cubes and concrete beams to ASTM C109 and C78
- Supplied with Windows download software as standard

The ADR-Auto V2.0 2000 Standard is 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.

Ordering Information

EL36-4125 series ADR-Auto 2000 Standard Compression Machine.

EL36-4125/01 for 220 – 240 V AC, 50 Hz, 1 ph.

EL36-4125/02 for 110 – 120 V AC, 60 Hz, 1 ph.

ADR-Auto V2.0 2000 and 3000 EN

- EN 12390-3, -4, -5, 12504-1, 1354, 1521, 13161, 1338, 772-1, -6, 13286-41
- Tests 200, 150 and 100 mm cubes and cylinders up to 320 x 160 mm diameter

The ADR-Auto V2.0 2000 BS EN is supplied complete with self-centring lower platen and safety gates fitted with interlock switches ready for testing 300 x 150 mm diameter cylinders. When used for cube testing, distance pieces (EN) of the appropriate size must be ordered separately.

Ordering Information

EL36-4150/01 ADR-Auto V2.0 2000 BS Compression Machine. For 220 – 240 V AC, 50 Hz, 1 ph.

EL36-4165/01 ADR-Auto V2.0 3000 BS EN Compression Machine. For 220 – 240 V AC, 50 Hz, 1 ph.