


Portable

Scout Pro balances make accuracy, style & reliability truly portable
Capacity: 120g ~ 6kg
Readability: 0.001g ~ 1g

Laboratory

Adventurer Pro balances are ideal for general laboratory uses
Capacity: 51g ~ 8100g
Readability: 1mg ~ 0.1g


Precision

Explorer Pro is the choice for users who demand high performance, style & dependability
Capacity: 210g ~ 32kg
Readability: 1mg ~ 0.1g

Analytical

Voyager Pro is the intelligent performer no matter how difficult the task & reduces calculation errors
Capacity: 210g ~ 32kg
Readability: 1mg ~ 0.1g



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Timers

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- SS Insertion Probes
- Glass Thermometers
- Wireless Thermometers
- Pocket IR Thermometers
- Professional IR thermometers
- Thermocouple high temp probes


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- Conductivity
- Salinity
- Dissolved Oxygen



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extraction methods
Compression testing

The Time Group YAW Hydraulic Testing Machines are suitable for compression testing of hard, brittle materials including cement, concrete and other construction materials. The YAW series comprises eight models providing maximum loads ranging from 300 to 10,000 kN.

Compression test space varies from 250 to 4000 mm for the largest testing machine.

The testers are controllable by PC, provided with a PCI control card controlling load and displacement under closed loop operation. The PC, printer and control software are all supplied.

Power Parameters Pty Ltd

Contact info and more items like this at wf.net.au/A799


Benchtop ion trap GC/MS

Varian has released the 225-MS benchtop GC/MS (gas chromatograph/mass spectrometer). The 225-MS ion trap encloses all of its components, including the foreline vacuum pump, in one compact design. Intended for use in high-throughput laboratories for applications ranging from environmental analyses to product safety, the 225-MS addresses the issue of space limitations while offering improved performance at the same time.

Mass spectrometers require two pumps to achieve sufficient vacuum: a foreline pump which is typically situated on the laboratory floor and a turbomolecular pump located inside the instrument. Without increasing the size of the mass spectrometer, the 225-MS integrates both pumps inside the benchtop unit, eliminating the floor space and hose required by an external pump.

The innovative integrated pump design offers performance benefits reducing the background signal, which allows improved sensitivity. The vacuum module does not require oil changes, eliminating the inconvenience of changing (and disposing of) the oil.

The 225-MS offers MS/MS and MS(n) capability to reduce matrix influences and provide more detailed structural information. Users can also take advantage of liquid- or gas reagent-based chemical ionisation (CI) for compound confirmation and increased selectivity. The result is enhanced qualitative and quantitative information about the sample.

Varian Australia Pty Ltd

Contact info and more items like this at wf.net.au/B482

Emergency eyewash station

Kartell's emergency eyewash station Art. 2386 is moulded in high-impact polystyrene. The directions are clearly printed on the support rack and the bottle can be filled with distilled water or other medicated liquid for ophthalmic use.

The 500 mL eyewash bottle Art. 383, which is ordered separately, is made of polyethylene provided with an eye cup with a snap-on cap, designed to allow a quick and immediate flushing to remove foreign matters and prevent serious eye damage.

The head has an air vent valve to assure air refill of free space in the bottle thus preventing drawback of contaminated wash into the bottle.

A perforated spray plate in the cup centre breaks up the stream to give the eye a gentle wash.

A drain tube releases waste.

Sieper & Co Pty Ltd

Contact info and more items like this at wf.net.au/B349

