

# Data Management

## SERIES 264 – DP-1VR Digimatic Mini-Processor

- Mitutoyo's DP-1VR is so compact it fits right in your palm. But with this powerful little device you can print data from calipers, micrometers and any other measuring devices equipped with a Digimatic port, and even perform statistical evaluations.
- Printing speed is excellent, it prints from a one-touch start and with the built-in thermal printer there's almost no noise. The thermosensitive paper has outstanding durability and chemical resistance for long-term storage.
- The DP-1VR even lets you transmit the data to a computer using an RS-232C connecting cable.
- Easy printing function.
- Excellent readability due to large character print.
- Clock function for loading measurement data.
- Processing capacity for up to 9,999 data groups.

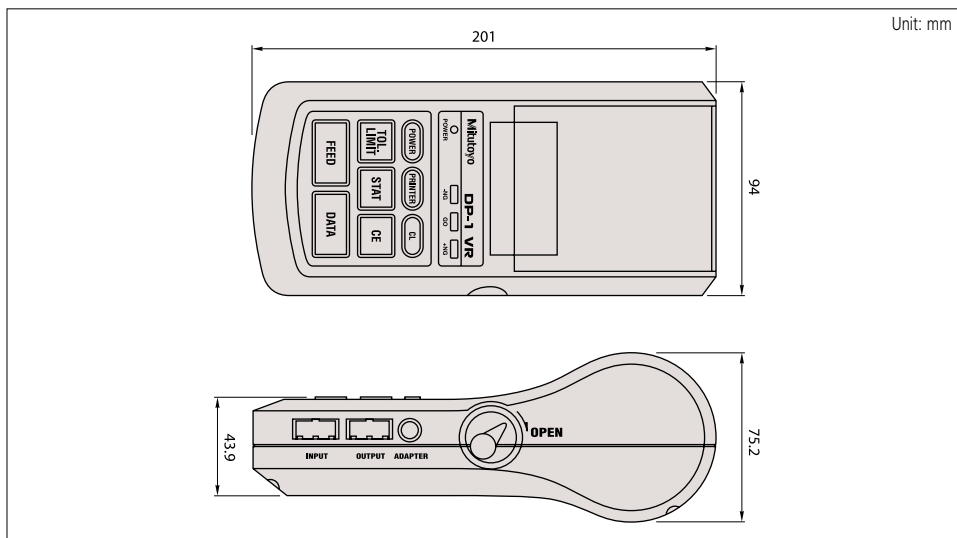


264-504-5E

### SPECIFICATIONS

Code No.	Description	Price
264-504-5E	DP-1VR	£342.00

### DIMENSIONS



### Technical Data

Printer type:	Thermal line printer
Printing method:	384 dot (8 dot / mm)
Print speed:	6.5 mm/s (using AC adapter)
Printing paper:	48 m per roll
Capacity:	ca. 6,500 lines for large characters, 12,000 lines for normal characters
Processing capacity:	Modes 1/2/3: 9,999 data subgroups Mode 0: 100,000 data subgroups
Printable data:	Measurement data, GO / ±NO GO judgement, number of data, maximum/minimum value, range, average, standard deviation, number of defective, fraction defective, process capability index, histogram, D-chart, control chart generation for Xd-bar and control limit data, date and time
Output function:	Outputs the measurement data (RS-232C) or GO / ±NO GO judgement
Input timer:	0.25 s; 1 s; 5 s; 30 s; 1 min; 30 min; 60 min (0.25 s only statistical function)
Power:	AC adapter, Battery LR6 x 4 (alkaline), NiMH (rechargeable, battery is not charged in the device)

