

# Honeywell UDC 3500

UDC 3500 is a next-generation universal controller in the popular  $\frac{1}{4}$  DIN size. It is available as a single- or dual-loop controller and can be used in wash-down applications. Users benefit from an accuracy of 0.10% and a scanning rate of 166ms.

The UDC 3500 universal controller can be configured with a pocket PC or computer and is very easy to operate and maintain. Its universal spare parts further add to the ease of maintenance. The universal digital controller possesses adequate power and cost effectively brings with it several advanced features such as enhanced set point programming, fast scanning and on-board diagnostics.

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# Honeywell UDC1200

The UDC1200 is a microprocessor-based 1/16 DIN controller that combines a high degree of functionality and reliability at a low cost. The controller is fully dedicated to monitor and control temperatures, pressures and levels in a wide range of applications. The large and easy-to-read dual 4-digit display and tactile keypad make it easy to configure and use.

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# Honeywell UDC2500

The UDC2500 universal controller is part of Honeywell's complete line of 1/4 DIN temperature controllers. This digital controller monitors and controls temperature and other variables such as flow, level and pressure in several applications, including furnace and ovens, environmental chambers and packaging machinery. The UDC2500 universal controller is also available with FM approval as a high/low temperature limit.

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# Honeywell UDC3200

The UDC3200 Universal Digital Controller packs new powerful features in the popular 1/4 DIN size. Unmatched application power includes: Infrared (IR) Configuration interface, two universal analog inputs and a Math Algorithm. When these are combined with the Accutune III™ tuning with fuzzy logic overshoot suppression, the result is price/performance leadership.