NuWhirl™

Engineered and supported by people you trust

TOUCHSTONE™ Dual-Load Control

NuWhirl's TOUCHSTONE Dual-Load Control is an ideal, low-cost solution for combination air/water systems. It is particularly suited for walk-in and entry-level bathtubs. This controller is the **only** "one box" system that operates two loads totaling 15 amps (plus LED bath lights.)

Features and Benefits

All-in-One Eliminates the need for and cost of multiple control boxes, additional wiring, and multiple mountings.

Flexible Controls a variety of systems, such as pumps, variable-speed blowers, conductive water detection, and LED bathtub lights, all powered from a single NEMA 5-15P plug.

Adaptive Provides for multiple software configurations. A single unit can be tailored to serve many different devices.

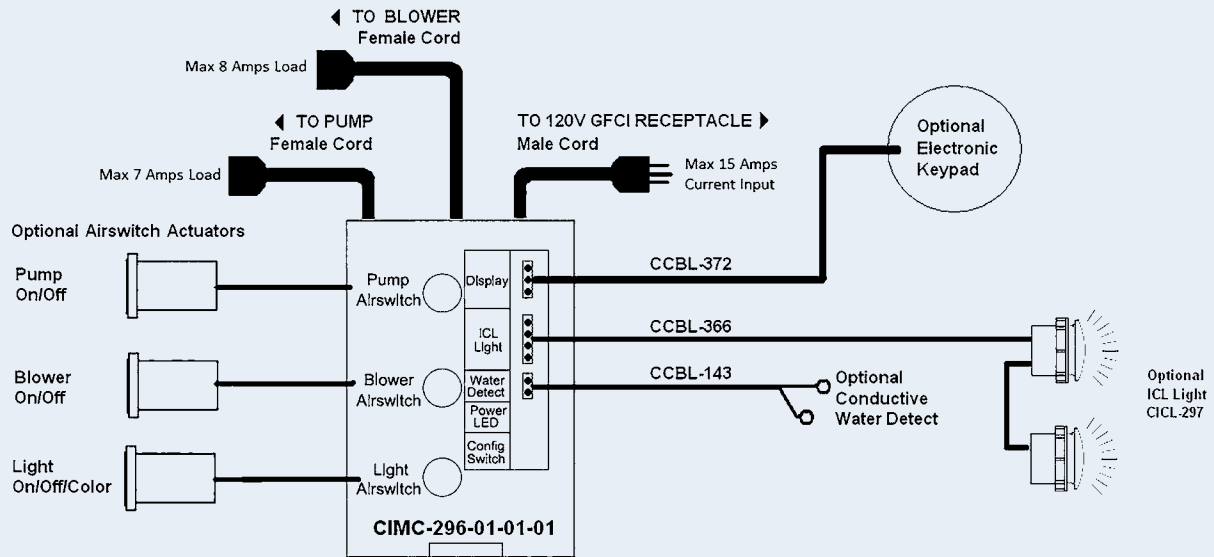**Sized for Smaller Tubs** Offers a reduced footprint for easy installation in tight spaces.

Operates by Air Switch or Keypad Supports any combination of up to three air switches and single- or multi-button electronic keypads.

Immediately Available Product in stock. No minimums. Same-day shipping available.

Exceptional service support: TOUCHSTONE Controls are supported by the best engineering, sales and customer care in the Whirlpool Bath industry for over 25 years.

CMBC-296

Ordering
CIMC-296-01-01-01   Dual Load Control, On/Off
& Variable Load, Light, Water Detect, Air Switch or
Electronic Display Activated

Installation
Mounting   Bottom end tabs with screw holes

Special Installation Notes
Fastened to tub platform, plugs into a NEMA 15A
rated receptacle.

Specifications
Dimensions 6-13/16" L x 2-3/8" W x 3" H
Electrical Rating   15 Amps, 125 Volts AC, 60 Hz.

Controls Single Speed (Induction pump, 7 Amps max.) and
Variable Speed (Blower, 8 Amps max.) loads, through two NEMA
receptacle power cords.
Operates one CICL-297 Color LED Light, connected using CCBL-
366.
Accepts Conductive Water Detect cable, CCBL-XXX
Operated by one or two multi button displays or three single
displays or three air switches or combinations of the above, for
Load x 2 and LED Light control.

Compatible With

CICL-297-xxx	LED Light
CCBL-366	LED Light Cable
CCBL-xxx	Conductive Water Detect Cable
CIDU-xxx	Addressable Displays
CCBL-372	Addressable Displays Cable

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