

C40™ Climate Control Device

Climate controlled supplied air.

The RPB C40 Climate Control Device allows you to optimize your comfort through controlling the temperature of your supplied air.

With its simple, sleek design, users can prevent the effects of heat exhaustion and chilling by cooling incoming air by up to 52°F (29°C), heating by up to 33°F (18°C), or adjusting it to any range in between, all by the slide of the lever. The C40 is the next step in maximizing you and your teams' comfort.



Protecting you for life's *best* moments.



Features & Benefits

C40™ Climate Control Device

The C40 heats and cools your supplied air to suit conditions in your workplace. Cool incoming air by up to 52°F (29°C) or alternately heat it by up to 33°F (18°C) or any range in between, all by just the slide of the lever.

Made from lightweight, robust materials - weighs 11.6 ounces (329g), includes belt.



The C40 increases your safety and comfort, by keeping you at your optimum temperature, so you don't suffer heat exhaustion or chilling.

US Patent No. US 9,599,372.

Want to know more? Contact us

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Or call us toll-free at 1-866-494-4599

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WARNING PRODUCT SELECTION

- 1. Determine what type of protection is required for your activity.** As applicable, check your workplace safety program, respiratory protection program, and standards and regulations for your activity or industry.
 - 2. Check product specifications.** Contact RPB® or check the product instruction manual (downloadable from rpb.com) for complete specifications, including approvals, standards, and regulations to which the product conforms.
 - 3. Make sure you have a complete system.** Verify that you have or are purchasing all required components. System requirements are available from RPB® or in product instruction manuals.
- Selecting inappropriate or incomplete equipment, including the use of counterfeit or non-RPB® parts, can result in inadequate protection and will void the NIOSH approval of the entire respirator.**

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Protecting you for life's best moments.