

Small Chiller Range

WLA Compact | WRA ERP

WLA Precision | WPA Mini Techno



Covering a variety of market sectors

Drinks & Beverage | Chemical & Pharmaceutical | Food Production | Medical & Scientific | Metal Works | Plastics & Rubber

WLA Compact

EASY INSTALLATION AND MAINTENANCE ACHIEVED THANKS TO OPTIMIZED DIMENSIONS, REDUCED WEIGHT, ALSO EQUIPPED WITH REMOVABLE PANELS.

WLA Compact

Cooling Capacity



1.4 - 5.0 kW

Refrigerant



R1234YF



Easy Selection



Easy selection of the unit with our user friendly software selection.

Non-stop Operation

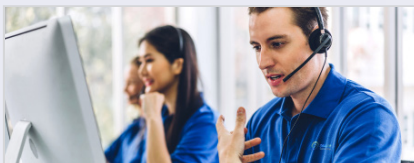


Thanks to our Standard hydraulic bypass valve, flow switch, non ferrous circuit, phase monitor and individual testing.

Design Flexibility



Available versions for low ambient and low water temperatures, laser version for higher precision, and many more.



Get in touch with one of our expert team today.

☎ 01422 371711

✉ sales@newsome.ltd.uk

🌐 www.newsome.ltd.uk

Your trusted temperature & humidity control partner

WRA ERP

ENERGY COST SAVING

SEPR2021 HT/MT compliant, evaporators and condensers optimized for lower power consumption, new high efficiency axial fans.

Cooling Capacity



4.7 - 50 kW

Refrigerant



R134A / R410A



WRA ERP

Works Everywhere



With our versions for air temperature down to -20°C and outlet water temperature down to -10°C available, IP54 protection available.

Non-stop Operation

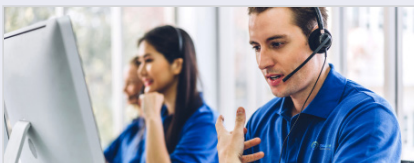


Thanks to our Standard hydraulic bypass valve, flow switch, non ferrous circuit, phase monitor and individual testing.

Design Flexibility



Available versions for low ambient and low water temperatures, laser version for higher precision, and many more.



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WLA Precision ERP

ENERGY COST SAVING AND LOWER ENVIRONMENTAL IMPACT High EER achieved with shell & tube evaporator as standard, finned coils condensers with mini-tubes and high efficiency axial fans for lower power absorption and reduction of refrigerant charge, the units are Erp 2021 SEPR HT/MT compliant.

WLA Precision ERP

Cooling Capacity



50 - 160 kW

Refrigerant



R410A



Works Everywhere



With our versions for air temperature down to -20°C and outlet water temperature down to -10°C available, IP44/54 protection available.

Non-stop Operation

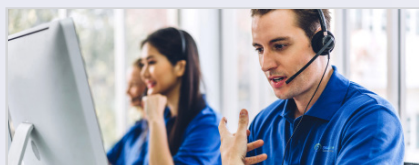


Designed for 24/7 industrial use with standard safety features and individual testing of all the parts.

Design Flexibility



Available versions for low ambient and low water temperatures, laser version for higher precision, and many more.



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WPA Mini Techno

ENERGY COST SAVING AND LOWER ENVIRONMENTAL IMPACT High EER achieved with shell & tube evaporators, aluminium microchannel condensers and high-efficiency axial fans for lower power absorption and reduction of refrigerant charge, the units are Erp 2021 SEPR HT/MT compliant. Dual independent refrigeration circuits provide added resilience for critical applications.

WPA Mini Techno

Cooling Capacity



107 - 194 kW

Refrigerant



R410A



Works Everywhere



with our versions for air temperature down to -40°C and outlet water temperature down to -10°C available. IP54 protection available.

Non-stop Operation



Designed for 24/7 industrial use with standard safety features and individual testing of all the parts.

Design Flexibility



Available versions for low ambient and low water temperatures, reduced noise emissions, integrated free cooling, and many more.



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Your trusted temperature & humidity control partner

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