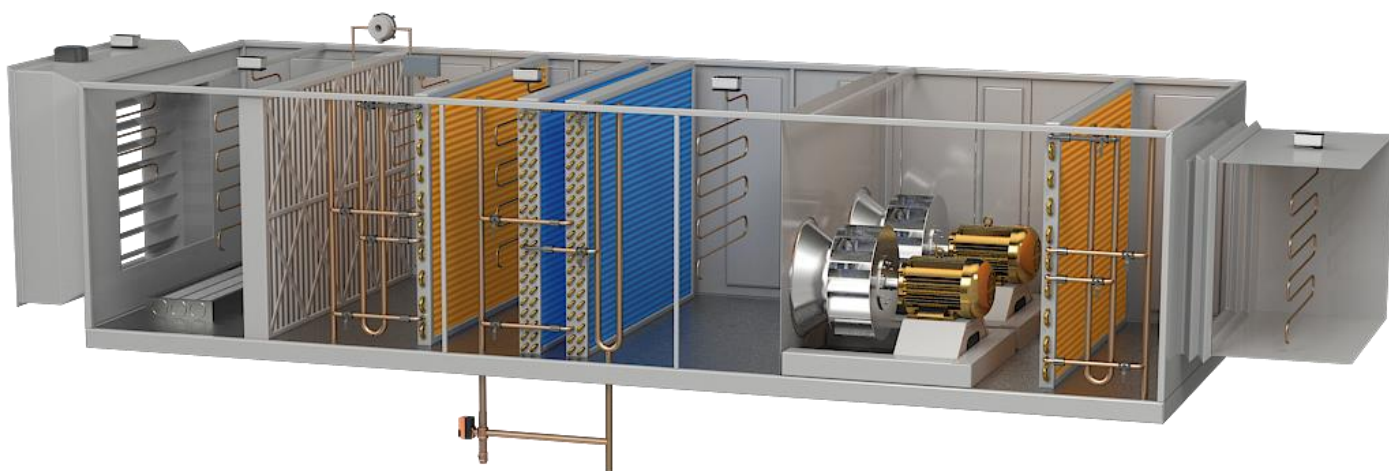


AIR HANDLING UNITS

TMC Series

Nominal air flows from 1.000 to 80.000m³/h

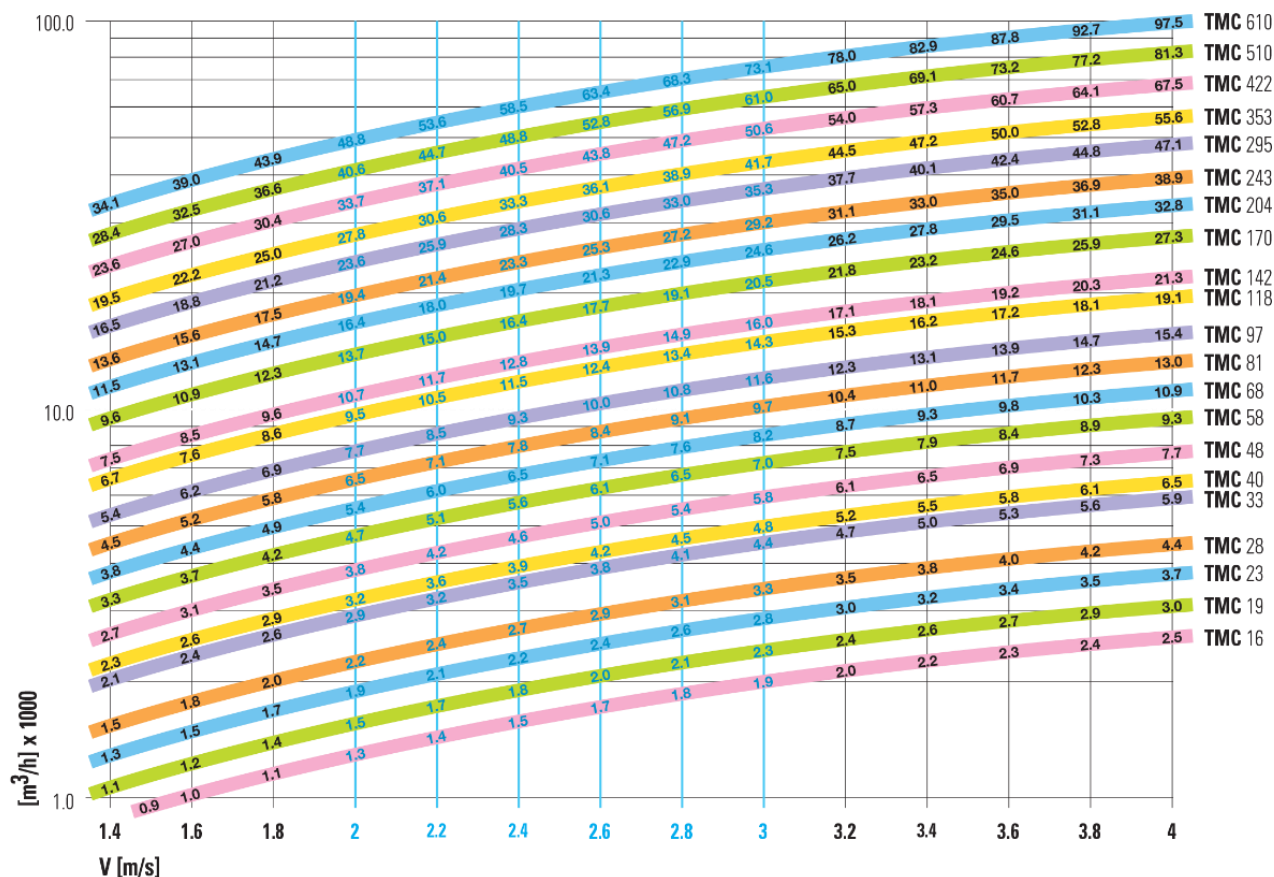


The TMC series air handling units are the complete and industrialized solution designed to provide a single system suitable for all year round air conditioning (winter heating, summer air conditioning, ventilation and indoor air quality) of buildings in the commercial sector, offices, hotels, the light commercial sector, commercial and industrial surfaces and all those applications in which the management of thermohygrometric comfort and air quality is important: where and when it is needed, in both centralized and decentralized and intelligent logic. The TMC series air handling units are the innovative solution that meets the needs of modern buildings to obtain the best energy efficiency classes dictated by the European EPBD directive (current directive 2018/844/EU previously identified as 2010/31/EU: EPBD - Energy Performance Building Directive) fully embracing the principle of the "Smart Readiness Indicator" and a wide use of renewable energy sources as expressed by the European RES directive (current directive 2018/2001/EU of the European parliament and of the Council of 11 December 2018 on the promotion of the use of energy from renewable sources previously identified as Directive 2009/28/EU of the European Parliament and of the Council of 23 April 2009).

Air flows range

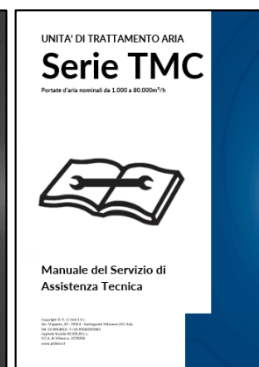
The TMC series air handling units are designed, produced and tested 100% in Italy and cover a very wide range of air flow rates ranging from 1,000 to 80,000m³/h but which can go up to 100,000m³/h for solutions of ventilation and / or heating only.

The TMC series air handling units are designed to meet the requirements of the EN 1886 standard "Ventilation for buildings - Air handling units - Mechanical performance" and the EN 13053 standard "Ventilation for buildings - Air handling units - Rating and performance for units, components and sections".



Quality & Reliability

Wide set of documents and quality certifications able to meet the most selective standards



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