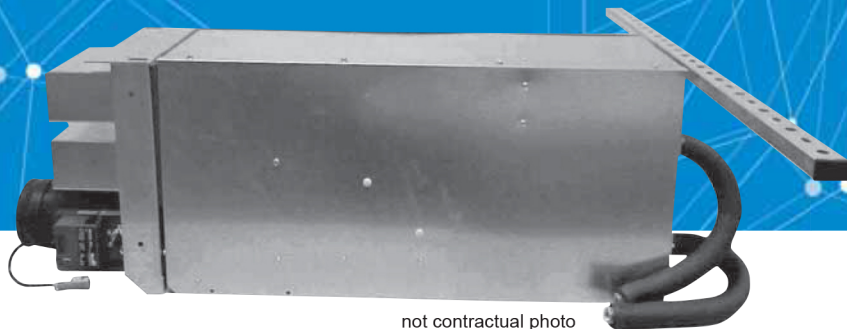


AIR TREATMENT MODULES



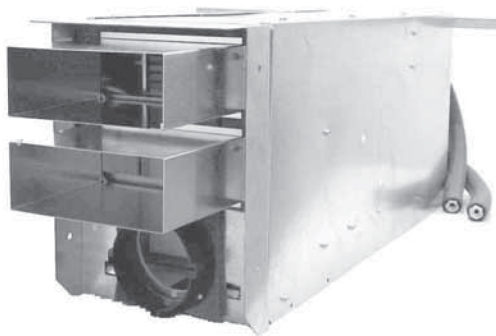
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42GM



The 42GM Individual Air Treatment Module (ITM) is something more than a simple air conditioner which enables room air temperature to be controlled. It is a total, integrated comfort system in the building.

The Carrier 42GM is a compact central station air handler to supply conditioned air at a rate of 125 l/s to rooms with floor areas of approximately 25 m². The main components of the unit are an air filter, a fresh air supply, equipped with an air flow controller (option), a chilled water cooling coil, a hot water heating coil or an electric resistance heater, a centrifugal fan. The unit is controlled by a Carrier numeric controller.



not contractual photo