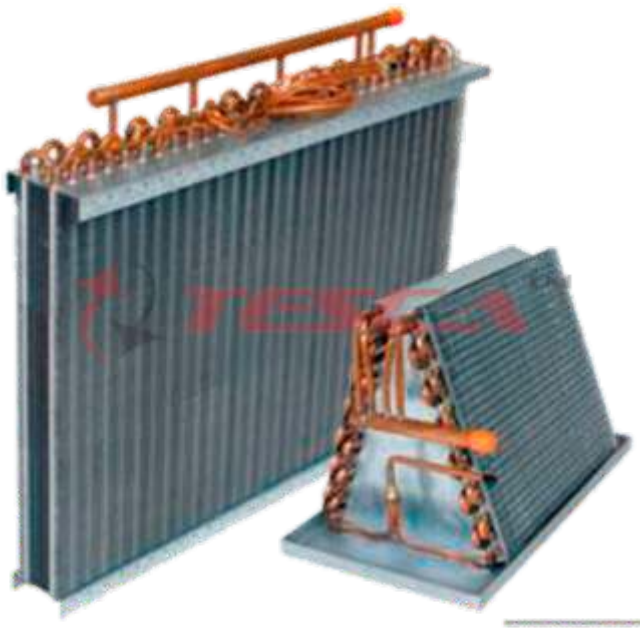
Order Code - 32410
Climate Control Evaporator Coil



Features
- Smaller cabinet size
- Hanger bar
- Electric Supply

Description
The evaporator coil is usually found mounted in the junction of the main duct on top of the furnace which is located inside the building. The function, maintenance, repair and upkeep are of the most vital importance to the overall output and workings of the air conditioner.

Specifications:
Heaters: 3.9 Amps
4Fin/Inch (standard motor)
Capacity: 2 ton
Fans: 1.0 Amps
- Total cooling capacity: 1 tonn,2 tonn,3 tonn,4 tonn
- Input power: 1.3 KW
- Operating Current: 5A
- Refrigerant Type : R-22/R134A

Other Accessories:
Smaller physical cabinet size with optimized interior space Panels are isolated for quiet operation
- Schrader valve on suction header
- Hanger bars are located inside the cabinet
- The electrical board is front-facing for easy access
- Liquid line solenoid wire hamess factory-installed for quick installation.
- Pre-drilled holes on the back of the unit of the unit for room thermostat and controls
- Internally enhanced tubing and fin design for higher efficiency
- Coil heater slots have been enlarged
- Reduced heater wattages
- Hot gas loop on bottom of coil for easy access
- Fixed defrost termination for electric, adjustable defrost termination for hot gas
- Improved blue plastic guard design
- Motor harness and solenoid harness are at the bottom of the unit for easy access.
- Motor harness easily plugs in.
- Improved drain pan design
- Drain hole is located to the back of the unit with larger diameter
- Drain pan heater is located at the bottom of the coil for easier access
- Extended drain pan heaters for more heat in the end compartments
- Drain pan heater allows for more contact with coil and drain pan.
- Electric Defrost Model

Operating & Instruction Manual:
A complete operation & instruction manual is provided along with system. It includes theory, operating & installation instruction.

Services Required at site:
- Single phase supply with proper earthing

Note: Specifications are subject to change.

Tesca Technologies Pvt. Ltd.
IT-2013, Ramchandrapura Industrial Area, Sitapura Extension,
Near Bombay Hospital, Vidhani Circle, Jaipur-302022, Rajasthan, India,
Tel: +91-141-2771791 / 2771792; Email: info@tesca.in, tesca.technologies@gmail.com
Website: www.tescaglobal.com