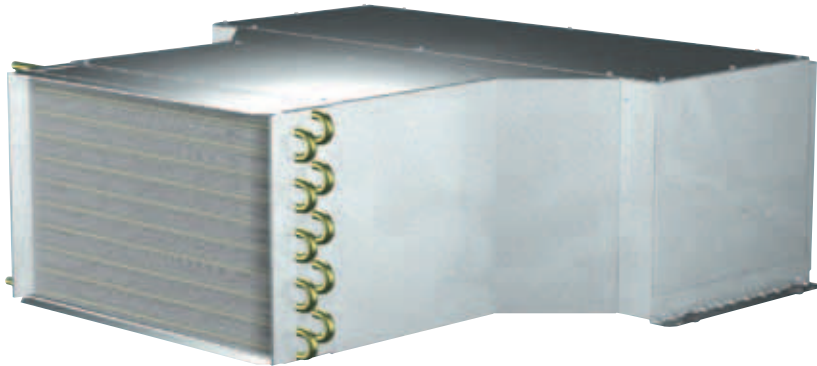


Underfloor Fan Terminal - UFT

The Greenheck model UFT is designed for an underfloor air distribution system to provide cooling or heating to the perimeter zones or interior rooms. Performance ranges from 130 to 1798 cfm with static pressures to 0.875 inches wg. Underfloor systems offer reduced energy and equipment costs, simple installation, cleaner, healthier air, more design flexibility and individual occupant flow control.



SERVICE CHART	10 DAY
UFT without Coil	✓
UFT with Hot Water	✓
115, 230 & 277 Volt	✓

STANDARD CONSTRUCTION FEATURES

- Higher cfm per terminal
- Cost-effective installation
- Integral reheat
- Quiet operation
- Ease of maintenance

INSTALLATION - FAN PLACEMENT

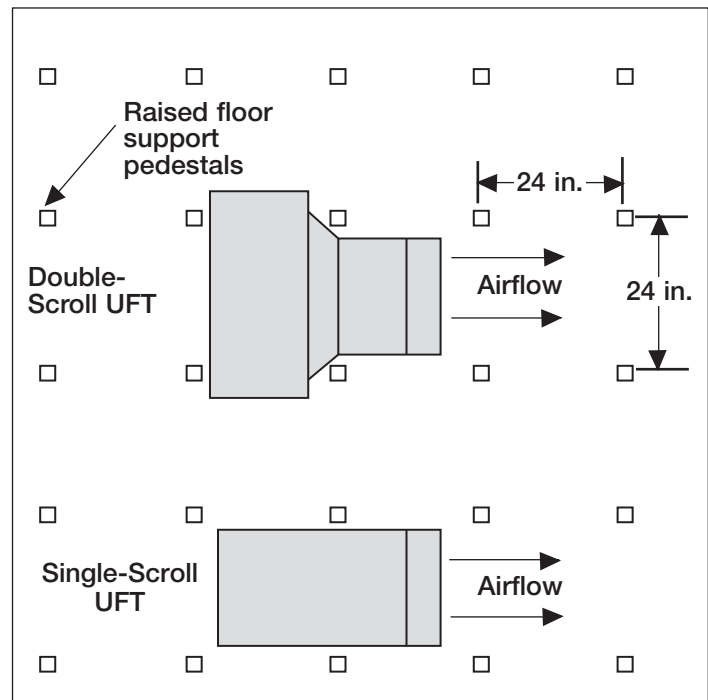
Raised floor systems are designed to allow for cables and equipment to be run under the floor. To accomplish this task, the floor is supported with pedestals that are placed 24 inches apart. The UFT is designed specifically for the raised floor application, allowing it to fit perfectly between these pedestals, while allowing an outlet duct to be attached if desired.

Raised floor heights range from 12 inches and above. Greenheck has designed the UFT in two heights, Series 10 and 13 to accommodate the various heights.

UFT STANDARD CONDENSED PERFORMANCE RANGES & DIMENSIONAL DATA

MODEL	CFM	UNIT HEIGHT (in.)	FLOOR HEIGHTS			
			12	14	16	18
UFT-10-1	600	10.38	✓	✓	✓	✓
UFT-13-1	851	13.13		✓	✓	✓
UFT-10-2	1336	10.38	✓	✓	✓	✓
UFT-13-2	1742	13.13		✓	✓	✓

For complete information refer to catalog Underfloor Fan Terminal - Model UFT, or contact your local representative.



ETL Listed for Fan Coil Unit and in accordance with UL/CUL 1995.