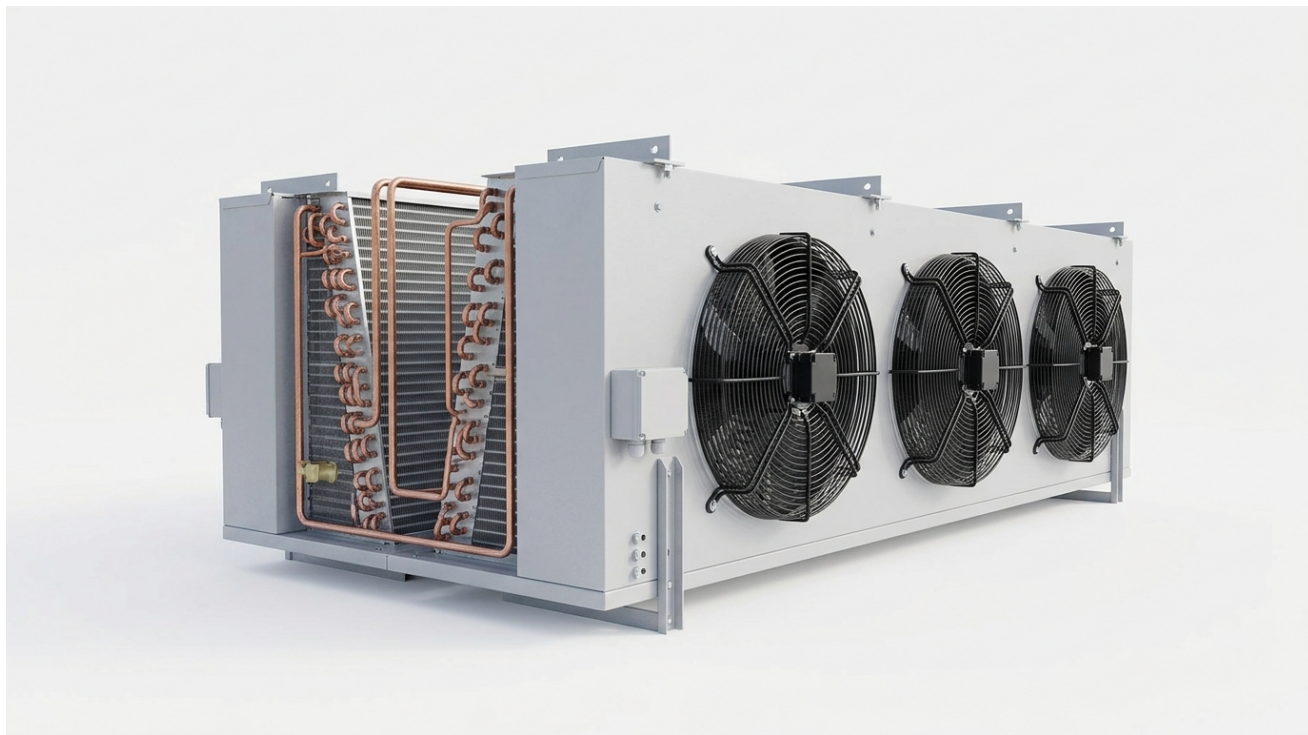


TI-EV Series Walk-In Evaporators

Efficient Air Distribution for Commercial Walk-In Refrigeration



The Teller Industries TI-EV Series provides commercial-duty walk-in evaporators designed for dependable refrigeration performance, efficient airflow, and consistent temperature control in walk-in coolers and commercial cold-storage applications. Low-profile construction helps maximize usable refrigerated space.

KEY FEATURES

- Low-profile commercial walk-in design
- Efficient airflow and temperature distribution
- Air-defrost configurations
- Matched TI-CU Series condensing units available
- High-efficiency fin-and-tube heat exchanger
- EC fan motor options
- Service-friendly construction
- Replacement and retrofit applications

AVAILABLE MODELS

MODEL	NOMINAL CLASS	TYPICAL APPLICATION
TI-EV-070	7,000 BTU/h	Small walk-in coolers
TI-EV-090	9,000 BTU/h	Small-to-medium walk-in coolers
TI-EV-120	12,000 BTU/h	Restaurants and foodservice
TI-EV-150	15,000 BTU/h	Larger walk-in coolers

Nominal capacity classes are not guaranteed refrigeration performance. Actual capacity depends on refrigerant, suction temperature, entering-air temperature, temperature difference, airflow, coil configuration, frost conditions, and other application conditions.

APPLICATIONS & OPTIONS

Walk-in coolers, commercial kitchens, restaurants, grocery and retail, beverage storage, cold-storage rooms, and replacement or retrofit systems.

Available options: EC fan motors | Air defrost | Electric defrost | Corrosion-resistant construction | Heavy-duty construction.

EQUIPMENT SELECTION

Final performance, dimensions, electrical and refrigerant configurations, and matched system components are determined by the project requirements. Contact Teller Industries for equipment selection, drawings, submittals, and a quote.

CONTACT TELLER INDUSTRIES

Phone	(303) 551-7237
Email	info@teller-industries.com
Location	10949 E Peakview Ave, Suite C1 Englewood, CO 80111
Business hours	Monday-Friday, 9:00 AM-5:00 PM Saturday-Sunday: Closed
Website	teller-industries.com