

This commercial ceiling fan is available in four sizes, three versatile finishes, and an LED light option to fit your space's size, style, and lighting needs. The Trak commercial ceiling fan, Hunter's perfect combination of aesthetic appeal and air circulation, provides consistent, controlled airflow in sizable open-concept spaces while keeping guest comfort at the forefront.

Trak is perfect for bars, restaurants, patios, fitness facilities, meeting areas, and much more.

COMMERCIAL-GRADE MOTOR

- EXTRUDED ALUMINUM BLADES
- SIMPLE INSTALLATION
- 3-YEAR WARRANTY



annon, .ayout. Build. I 300-442-3061







MODELS AVAILABLE

96″84″72″60″

INPUT POWER

240V Single Phase, 50/60 Hz

ALL MODELS ARE UL 507 WET RATED & IP45

MAX. SOUND LEVEL (dBA) FOR ALL MODELS IS UP TO 54

FAN WEIGHT (bs) FOR ALL MODELS IS UP TO 49.5

	65-140
These spec ranges are between	12,287-24,758
60", 72", 84", 96".	an ulameters of frak,

CERTIFICATIONS

ETL/INTERTEK-CERTIFIED TO ANSI/UL 507 AND CSA C22.2 NO. 113 IN NORTH AMERICA INTER-NATIONAL LOW VOLTAGE DIRECTIVE: 2014/35/ EU. IEC / EMC / CE 3-YEAR WARRANTY

Diameter	Voltage	Color	LED Light Option	Trak Model #
60″	240v	Black	No Light	76259
60″	240v	White	No Light	76260
60″	240v	Silver	No Light	76261
72″	240v	Black	No Light	76262
72″	240v	White	No Light	76263
72″	240v	Silver	No Light	76264
84″	240v	Black	No Light	76265
84″	240v	White	No Light	76266
84″	240v	Silver	No Light	76267
96″	240v	Black	No Light	76289
96″	240v	White	No Light	76290
96″	240v	Silver	No Light	76291
60″	240v	Black	W/ Light*	76277
60″	240v	White	W/ Light*	76278
60″	240v	Silver	W/ Light*	76279
72″	240v	Black	W/ Light*	76280
72″	240v	White	W/ Light*	76281
72″	240v	Silver	W/ Light*	76282
84″	240v	Black	W/ Light*	76283
84″	240v	White	W/ Light*	76284
84″	240v	Silver	W/ Light*	76285
96″	240v	Black	W/ Light*	76295
96″	240v	White	W/ Light*	76296
96″	240v	Silver	W/ Light*	76297

*Trak W/ Light can only be sold in the United States of America.



W.W.Cannon, Inc. Design. Layout. Build. Install. 1-800-442-3061 www.wwcannon.com