

HUNTER TRAK

HVLS (HIGH VOLUME LOW SPEED) FANS

3
YEAR
WARRANTY*

ULTRA
QUIET

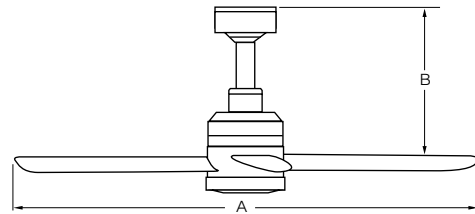
POWERFUL
AIR FLOW

LIGHT
WEIGHT

IP44

The Hunter Trak is an easy to install, single phase EC commercial HVLS fan that combines modern design, long lasting durability and performance that you can count on.

- Available in 4 sizes; 1500, 1800, 2100 and 2400mm diameter.
- Energy efficient, 8-speed single phase EC motor that can be operated in forward or reverse.
- Suitable for Indoor and undercover outdoor commercial applications such as restaurants and retail spaces, meeting areas, patios, schools and health clubs.
- Time saving plug-n-play system with pre-installed components.
- Comes standard with a 30cm, stainless steel and powder coated drop tube that does not require guide wires.
- Highly efficient 4 blade configuration with an 18° blade pitch for optimal air movement.
- Hunter Trak comes in powder coated matte black as standard. White, Silver Grey or with 30W LED Light (900 Lumens) also available (lead times applies).
- Wireless wall controller for easy installation and management of multiple Hunter Trak HVLS fans up to 25 metres radius of the controller.



MODEL NO.	A	B
HUNTER-TRAK05-1PH	1500	300
HUNTER-TRAK06-1PH	1800	300
HUNTER-TRAK07-1PH	2100	300
HUNTER-TRAK08-1PH	2400	300

All dimensions in mm.

HUNTER TRAK DROP TUBE





The Hunter Trak uses an all-in-one, drop tube to simplify installation.

- Pre-wired power cable and stainless steel retention cable sealed into the drop tube.
- Integrated motor mounting plate.
- Stainless steel drop tube with ABS mount covers.
- Self-levelling mount bracket.
- Trak comes with a 30cm drop tube as standard, optional longer drop tubes can be ordered; 61cm, 90 cm, 121cm, 152 cm.



*3 year warranty applies when the fan is installed by a Fantech Authorised Installer. Conditions apply.

SELECTING YOUR HVLS FAN

MODEL	SIZES	POWER	SUITABLE CEILING HEIGHT	GUIDE WIRES
HUNTER TITAN Premium Industrial Fan 	4.2m, 4.8m, 5.5m, 6.1m, 7.3m	3 Phase	10m+	Yes
HUNTER ECO Industrial Fan 	2.4m, 3m, 3.6m, 4.2m, 4.8m, 5.5m, 6.1m, 7.3m	3 Phase	<10m	Yes
HUNTER RM SERIES Premium Commercial Fan 	2.4m, 3m, 3.6m, 4.2m	1 Phase	<8m	No
HUNTER TRAK Commercial Fan 	1.5m, 1.8m, 2.1m, 2.4m, 4.2m	1 Phase	<6m	No

HUNTER TITAN



MODEL NO.	HUNTER-TITAN14	HUNTER-TITAN16	HUNTER-TITAN18	HUNTER-TITAN20	HUNTER-TITAN24
FAN DIAMETER	4.2m	4.8m	5.5m	6.1m	7.3m
SUPPLY	3PH				
DROP TUBE	90cm	90cm	90cm	121cm	121cm
MOTOR POWER	0.56 kW	0.75 kW	0.75 kW	0.75 kW	0.75 kW
EFFECTIVE RANGE AREA*	484m ²	625m ²	784m ²	961m ²	1,369m ²
MAX AIR FLOW AMCA 230-15	40.78 m ³ /s	61.09 m ³ /s	68.56 m ³ /s	76.64 m ³ /s	105.44 m ³ /s
MAX AIR FLOW AMCA 230-99	57.68 m ³ /s	86.41 m ³ /s	96.96 m ³ /s	108.40 m ³ /s	149.14 m ³ /s
MAX RPM	103	102	95	74	70
FAN HANG WEIGHT*	76 kg	79 kg	83 kg	86 kg	93 kg

HUNTER ECO HVLS FAN



MODEL NO.	HUNTER-ECO08	HUNTER-ECO10	HUNTER-ECO12	HUNTER-ECO14	HUNTER-ECO16	HUNTER-ECO18	HUNTER-ECO20	HUNTER-ECO24
FAN DIAMETER	2.4m	3.0m	3.6m	4.2m	4.8m	5.5m	6.1m	7.3m
SUPPLY	3PH							
DROP TUBE	61cm	61cm	61cm	90cm	90cm	90cm	121cm	121cm
MOTOR POWER	0.47 kW	0.47 kW	0.47 kW	0.47 kW	0.47 kW	0.47 kW	0.47 kW	0.47 kW
EFFECTIVE RANGE AREA*	95 m ²	149 m ²	214 m ²	291 m ²	380 m ²	484 m ²	595 m ²	858 m ²
MAX AIR FLOW AMCA 230-15	15.41 m ³ /s	25.02 m ³ /s	30.38 m ³ /s	40.69 m ³ /s	51.40 m ³ /s	60.27 m ³ /s	72.17 m ³ /s	96.48 m ³ /s
MAX AIR FLOW AMCA 230-99	21.80 m ³ /s	35.39 m ³ /s	42.97 m ³ /s	57.55 m ³ /s	72.70 m ³ /s	85.25 m ³ /s	102.08 m ³ /s	136.46 m ³ /s
MAX RPM	156	139	107	107	95	78	77	61
FAN HANG WEIGHT*	40 kg	43 kg	46 kg	58 kg	61 kg	62 kg	66 kg	72 kg

* Effective range area is based on 1.5 to 2 m/s air flow at face/chest level

* Total fan hang weight. Included blades, motor, hanging system, accessories

HUNTER RM SERIES



// COMMERCIAL RANGE

MODEL NO.	HUNTER-RM08-1PH	HUNTER-RM10-1PH	HUNTER-RM12-1PH	HUNTER-RM14-1PH
FAN DIAMETER	2.4m	3m	3.6m	4.2m
SUPPLY	1PH			
MOTOR POWER	0.466 kW	0.466 kW	0.466 kW	0.466 kW
EFFECTIVE RANGE AREA*	95m ²	149m ²	214m ²	291m ²
MAX AIR FLOW AMCA 230-15	15.41 m ³ /s	25.02 m ³ /s	30.38 m ³ /s	40.69 m ³ /s
MAX AIR FLOW AMCA 230-99	21.80 m ³ /s	35.39 m ³ /s	42.97 m ³ /s	57.55 m ³ /s
MAX RPM	156	139	108	108
FAN HANG WEIGHT*	47 kg	49 kg	53 kg	55 kg

* Effective range area is based on 1.5 to 2 m/s air flow at face/chest level
Total fan hang weight. Included blades, motor, hanging system, accessories



HUNTER TRAK HVLS FAN

MODEL NO.	HUNTER-TRAK05-1PH	HUNTER-TRAK06-1PH	HUNTER-TRAK07-1PH	HUNTER-TRAK08-1PH
FAN DIAMETER	1.5m	1.8m	2.1m	2.4m
SUPPLY	1PH			
MOTOR POWER	0.1 kW	0.1 kW	0.1 kW	0.1 kW
EFFECTIVE RANGE AREA*	37m ²	54m ²	73m ²	95m ²
MAX AIR FLOW AMCA 230-15	6.15 m ³ /s	8.45 m ³ /s	10.44 m ³ /s	11.69 m ³ /s
MAX AIR FLOW AMCA 230-99	8.70 m ³ /s	11.95 m ³ /s	14.77 m ³ /s	16.54 m ³ /s
MAX RPM	240	185	175	145
FAN HANG WEIGHT*	21 kg	22 kg	22 kg	23 kg

* Effective range area is based on 1.5 to 2 m/s air flow at face/chest level
Total fan hang weight. Included blades, motor, hanging system, accessories



Fan Selection Program

To assist with selecting the most effective Hunter HVLS fan for your specific application, Fantech have developed an easy to use web based selection tool. Once on the HVLS page, simply enter the width, length and height of the area, together with the ambient temperature and desired cooling effect from the fans. The selection tool will provide a number of possible options that list the quantity of fans, fan sizes and suggested spacing.

To access Fantech's HVLS Product Selection Tool visit www.fantech.com.au/hvls

