

ENERGYGUIDE

Estimated
Yearly Energy Cost

\$6

Airflow

3,593

Cubic Feet Per Minute

The higher the airflow, the more air the fan will move

Airflow Efficiency: 176 Cubic Feet Per Minute Per Watt

Cost Range of Similar Models (19" - 84")

Based on 12 cents per kWh and 6.4 hours use per day
Your cost depends on rates and USE
Energy use: 20 Watts

All estimates based on typical use, excluding lights

ftc.gov/energy

DO NOT DROP

FRAGILE

WOOD BLADES RIGHT BENEATH OPENING
DO NOT USE KNIFE TO OPEN CARTON

Handle with care
This end up

42" Starfire

* Energy Efficient DC Motor

* 42" Sweep, 4 Swept Blades

* Remote Control Included

- 6 Fan Speeds
- Reversible
- Light On/Off/Dimmer

* Integrated Light

- Dimmable 15W LED Array

ENERGY INFORMATION

at High Speed (based on 120V/60Hz)

Airflow	Electricity Use	Airflow Efficiency
4147	27	155
Cubic Feet Per Minute	Watts (excludes lights)	Cubic Feet Per Minute Per Watt

Compare: 49" to 60" ceiling fans have airflow efficiencies ranging from approximately 51 to 176 cubic feet per minute per watt at high speed.

Money-Saving Tip: Turn off fan when leaving room

42DFH-L

TropoAir

Toll Free : 1-855-676-7247

Troposair LLC, 300 Dunbar Avenue, Oldsmar, FL 34677 Made in Taiwan

42DFH-L

ASSEMBLED WITHOUT LIGHT

42DFH-L PW

Pure White

42DFH-L BN1

Brushed Nickel

TROPOS AIR LLC
OLDSMAR
P.O.:
C/NO.:
MADE IN TAIWAN

ITEM: 42DFH-L
Q'TY: 1 SETS
N.W.: 5.48 KGS.
G.W.: 6.22 KGS

WARRANTY:
LIFETIME LIMITED