



## 52" Studio Series®

Model: 53063

**Traditional  
Large Room**

Keep your room cool and comfortable with the classic good looks of a Studio Series fan from Hunter. As functional as it is attractive, this 52" Antique Brass ceiling fan can be installed with or without the elegant four-light fixture that comes included. For your convenience, the five Walnut / Medium Oak blades are reversible to suit your decor and specially coated with patented Dust Armor nanotechnology to repel dust build-up. Powered by a high performance, WhisperWind Motor it delivers ultra-powerful air movement with whisper-quiet performance so you get the cooling power you want, without the noise you don't.

Antique Brass Finish

Includes four-light fitter with Clear Frosted glass

5 Walnut / Medium Oak Reversible Composite blades included

Blade pitch: 13°

WhisperWind® motor delivers ultra-powerful air movement with whisper-quiet performance so you get the cooling power you want without the noise you don't

4 40W Candelabra Incandescent bulbs included

Installer's Choice® three position mounting system allows for standard, flush or angled mounting

3 Speeds

RPM High: 145

Installer's Choice Canopy

3" Downrod Included

For indoor use only

Limited Lifetime Motor Warranty is backed by the only company with over 125 years in the fan business

Blades are specially coated with patented Dust Armor™ nanotechnology to repel dust build-up

Included pull chain allows for quick and easy on/off and speed adjustments

Can be used with or without light kit

## Dimensions

	Flush	Standard†	Angled‡
Ceiling to bottom of fan	11.27 in	12.27 in	45.27 in
Ceiling to bottom of fan blade	9.96 in	10.96 in	43.96 in
Ceiling to bottom of light	17.00 in	18.00 in	51.00 in

†With 3 in. Downrod (included)

## [Setup / Install](#)

### **Energy Information**

Airflow

4740

Cubic Feet

Per Minute

Electricity Use

65

Watts

(excludes lights)

Airflow Efficiency

73

Cubic Feet Per

Minute Per Watt

(Running at high speed)

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

To calculate the impact you can have on your wallet—and the environment—simply answer a few questions on Hunter's Energy Savings Calculator to see how much you can save when you have a Hunter programmable thermostat and a Hunter ceiling fan in every living space in your home.

[Energy Savings Calculator](#)