



SINCE
BUILDING
THE BEST 1886



Graphite



Brushed Nickel



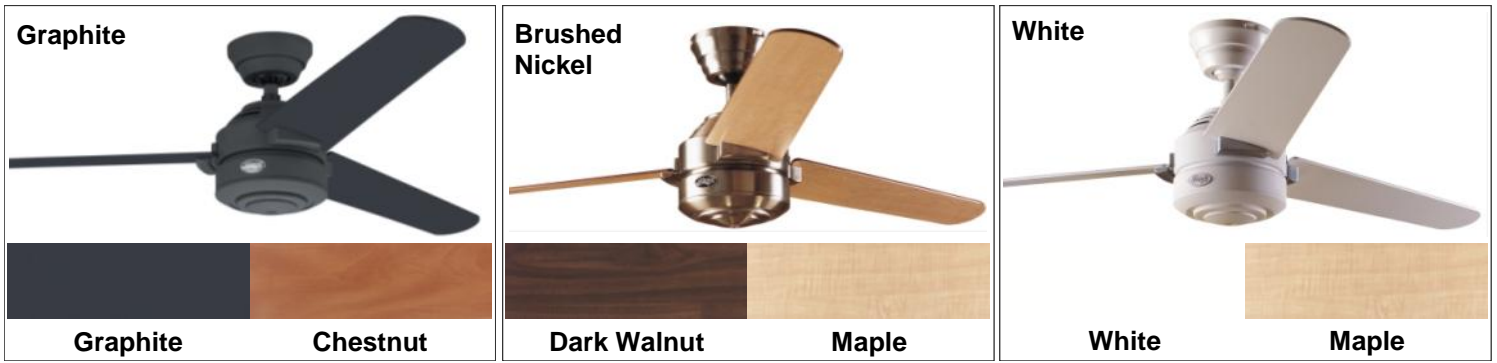
CareraTM

With its simple modern lines, the Carera's three blade design is flexible enough for ultra-modern décor to soft contemporary environments. An extremely quiet fan, Carera is ideally suited to bedrooms.

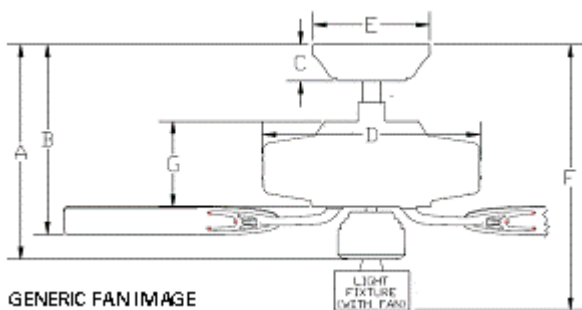
- 24241 Graphite with three Graphite/ Chestnut blades
- 24243 Brushed Nickel with three Maple/ Dark Walnut blades
- 24246 White with three White/ Maple blades



Carera™



SIZE & BLADES:	132cm (52") Dia. from blade tip to blade tip. Three reversible plywood blades. The blades are reversible with different finishes designed to compliment the motor colour. 13 Degree blade pitch.				
MOTOR:	Hunter's patented AirMax™ motor with internal impellers. 16 pole. 172 x 15mm 100Watt motor with heavy gauge copper windings, silicon steel laminations, precision sealed bearings, and multiple cooling fins, all in a rugged die cast aluminium housing.				
CONTROLLER:		Supplied with 3 speed pull chain for fan operation. • Suitable with Hunter wall controls. • Suitable with Hunter remote controls.			
CANOPY:	Hunter's patented WobbleFree™ canopy with Anti Vibration Technology (AVT) Hunter's patented triangular hanger ball system reduces torque and gives Hunter fans the ability to self-balance, eliminating wobble for rock solid performance, year after year.				
LOCATION:	Indoor use only.				
MOUNTING:	Easy to install in one of 3 mounting positions: • Flush mounting on flat ceilings. • Standard mounting on flat ceilings. • Angled mounting on raked ceilings up to 34-Deg.				
LIGHT KIT:	Suitable for use with most Hunter light kits.				
FEATURES:	Reversing switch for both summer and winter operation. • Save up to 47% on summer cooling costs, • Save up to 24% on winter heating costs.				
ENERGY STAR:	Energy Star Rated. Proven energy efficient ceiling fan.				
PERFORMANCE: <i>NB: Performance testing carried out in laboratory approved for energy star testing and certification</i>	SPEED	WATTAGE*	RPM	AIRFLOW ** (in M³/HR)	EFFICIENCY (in M³/HR/W)
	HIGH:	71.7	190	10,121	141.2
	MEDIUM:	37.7	135	7,192	190.8
	LOW:	15.0	73	4,212	280.8
	* Wattage for Energy Star data and is based on actual not rated value as shown on rating label ** Airflow data tested using Energy Star Solid State Method (Developed by Hunter Fan Company)				



A	B	C	D	E	F	G
STANDARD MOUNT (cm) NB: Using standard downrod.						
32.51	27.89	8.26	17.53	15.75	N/A	8.66
FLUSH MOUNT (cm) NB: No downrod installed.						
25.02	14.40	8.26	20.32	15.75	N/A	8.66
ANGLED MOUNT (cm) Using optional 91cm downrod accessory.						
116.03	105.41	8.26	20.32	15.75	N/A	8.66