FANIMATION studio collection

VICTORIA HARBOR™

LP8242SBLCH
52″ Ceiling Fan

5.51″ dia
Ceiling
B
A
14° Blade Pitch
Blade Sweep = 52″ dia
7′ min
Net Hanging Weight: 20.59 lbs
Floor
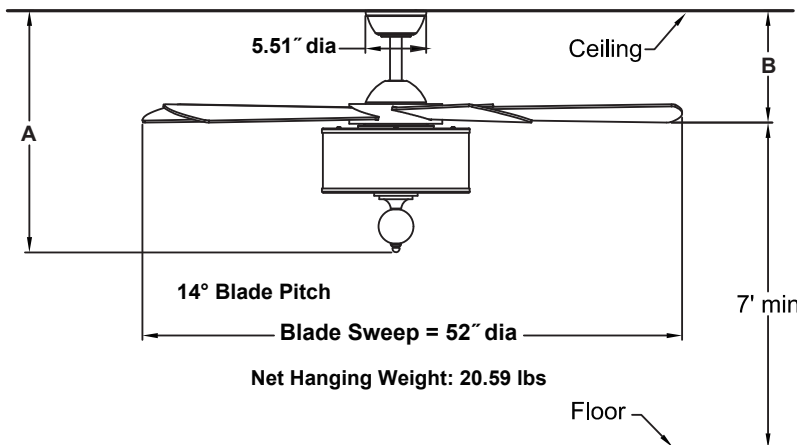
	A	B
Fan w/ 6″ downrod	22.04″	10.22″
Fan w/12″ downrod	28.04″	16.22″
Fan w/18″ downrod	34.04″	22.22″
Fan w/24″ downrod	40.04″	28.22″
Fan w/36″ downrod	52.04″	40.22″
Fan w/48″ downrod	64.04″	52.22″
Fan w/60″ downrod	76.04″	64.22″
Fan w/72″ downrod	88.04″	76.22″

INSTALLATION REQUIREMENTS:
Fan must be attached to a securely anchored electrical junction box capable of withstanding a load of at least 35 lbs.

ELECTRICAL REQUIREMENTS:
Requires a grounded electrical supply line of 120 volts AC, 60 Hz, 15 amp circuit.

MOTOR SPECS:
172 x 17 AC motor is designed for optimal performance with this fan.

BLADES:
A set of five 24″ reversible plywood blades is included.

CONTROL OPTIONS:
TR500S hand-held remote control is included. Push button remote control with variable fan speeds, infinite light levels and off button. Optional WR501WH wall control and BTCR9 hand-held remote control with receiver unit and BTR9 receiver unit and WFR50 WiFi receiver unitare available —sold separately. Instructions are provided with each control.

LIGHTING OPTIONS:
Three 4-watt LED included.

DOWNROD OPTIONS:
Fan comes with a 1″dia. x 6″ long downrod (DRT1-6). Optional downrods are available in 12″, 18″, 24″, 36″, 48″, 60″ and 72″ lengths. For installations requiring a longer downrod, a downrod coupler is available. Fan can be mounted on a sloped ceiling up to 19°. Optional close-to-ceiling kit is available as well—sold separately. Optional sloped ceiling kits (SCK1-52) are available for up to 42°. Call technical support for more information.

LOCATION USE:
Fan is rated for dry location only.

Available Finishes

Fan / Housing Assembly		Blades
CH	Chrome	Black / Dark Walnut with Ivory Fabric Shade

Airflow / Energy Efficiency Info (120V)

Fan Speed	Max RPM	CFM	CFM / Watts	Amps	Watts
High	183	5543	81	0.58	68
Med	134	3999	107	0.45	37
Low	74	2063	162	0.26	13

Energy Guide FTC

Power (W$_{ave}$)	Total Air Delivery (CFM$_{ave}$)	Estimated Yearly Energy Cost ($)	Ceiling Fan Efficiency (CFM/W)
45	3653	12	87

Light Bulb Information (120V)

Bulb Type	Watts	QTY	Lumens Amount	Color Temp	CRI
LED	4	3	960	2700	80%