



QUORUM
INTERNATIONAL

THE
WINDMILL
FAN

INDOOR / OUTDOOR

*TOP FAN
TREND
FOR 2018*

Select from
a variety
of indoor
& outdoor
sizes as well
as light kit
options.

INDOOR

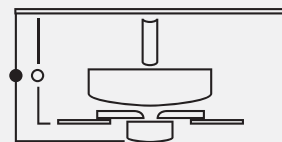


94410-86

Oiled Bronze
Weathered Oak Blades

WINDMILL 44"

HEIGHT CHART



FAN HEIGHT

Using 6" Downrod
● Distance of 16.5"
○ Distance of 11.5"

GENERAL SPECS

2 Finishes Available
Lifetime Motor Warranty
Ten Blades
44" Blade Sweep
30-Degree Blade Pitch
80" Lead Wire
6" Downrod Included

ADDITIONAL FINISH



94410-9
Galvanized

MECHANICAL SPECS

DC-125NS Motor
6 Speeds-Reversible w/ Wall Control
6 Poles
.39/.29/.20/.13/.11/.05 AMPS on H/M/L
32/22/15/10/7/3 WATTS on H/M/L
100/90/80/70/60/50 RPMs on H/M/L
Wall Control Included
Light Kit Adaptable
Remote Control Adaptable
Not Hugger Adaptable
Not Slope Ceiling Kit Adaptable
Maximum 25° Slope with Minimum 18" Downrod
Maximum Length Optional Downrod 48"

ENERGY SPECS

Energy Information at High Speed
Airflow: 1941 Cubic Feet/Minute
Electricity Use: 17 Watts (Excludes Lights)
Airflow Efficiency: 113 Cubic Feet/Minute/Watt

REMOTE CONTROL OPTIONS



Included



8-9860-0

*INSTALLATION NOTE: Multiple fans installed on the same circuit require individual wall controls and switch legs. The power supply wire from the control to the fans can not be shared.

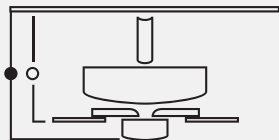
INDOOR



95210-86
Oiled Bronze
Weathered Oak Blades

WINDMILL 52"

HEIGHT CHART



FAN HEIGHT

Using 6" Downrod
● Distance of 16.5"
○ Distance of 11.5"

GENERAL SPECS

2 Finishes Available
Lifetime Motor Warranty
Ten Blades
52" Blade Sweep
30-Degree Blade Pitch
80" Lead Wire
6" Downrod Included

ADDITIONAL FINISH



95210-9
Galvanized

MECHANICAL SPECS

DC-165NM Motor
6 Speeds-Reversible w/ Wall Control
6 Poles
.39/.26/.17/.12/.07/.04 AMPS on H/M/L
32/20/12/9/5/3 WATTS on H/M/L
84/74/64/51/41/31 RPMS on H/M/L
Wall Control Included
Light Kit Adaptable
Remote Control Adaptable
Not Hugger Adaptable
Not Slope Ceiling Kit Adaptable
Maximum 25° Slope with Minimum 18" Downrod
Maximum Length Optional Downrod 48"

ENERGY SPECS

Energy Information at High Speed
Airflow: 1966 Cubic Feet/Minute
Electricity Use: 17 Watts (Excludes Lights)
Airflow Efficiency: 115 Cubic Feet/Minute/Watt

REMOTE CONTROL OPTIONS



*INSTALLATION NOTE: Multiple fans installed on the same circuit require individual wall controls and switch legs. The power supply wire from the control to the fans can not be shared.

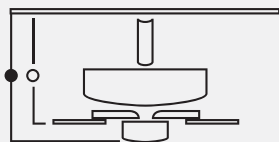
INDOOR



96015-9
Galvanized
Weathered Oak Blades

WINDMILL 60"

HEIGHT CHART



FAN HEIGHT

Using 6" Downrod
● Distance of 16.5"
○ Distance of 11.5"

GENERAL SPECS

2 Finishes Available
Lifetime Motor Warranty
Fifteen Blades
60" Blade Sweep
30-Degree Blade Pitch
80" Lead Wire
6" Downrod Included

ADDITIONAL FINISH



96015-86
Oiled Bronze

MECHANICAL SPECS

DC-165L Motor
6 Speeds-Reversible w/ Wall Control
6 Poles
.42/.27/.21/.17/.11/.08 AMPS on H/M/L
30/19/14/11/7/5 WATTS on H/M/L
65/53/47/41/37/33 RPMS on H/M/L
Wall Control Included
Light Kit Adaptable
Remote Control Adaptable
Not Hugger Adaptable
Not Slope Ceiling Kit Adaptable
Maximum 25° Slope with Minimum 18" Downrod
Maximum Length Optional Downrod 48"

ENERGY SPECS

Energy Information at High Speed
Airflow: 2497 Cubic Feet/Minute
Electricity Use: 23 Watts (Excludes Lights)
Airflow Efficiency: 106 Cubic Feet/Minute/Watt

REMOTE CONTROL OPTIONS



*INSTALLATION NOTE: Multiple fans installed on the same circuit require individual wall controls and switch legs. The power supply wire from the control to the fans can not be shared.

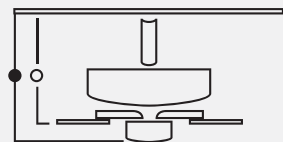
INDOOR



97215-86
Oiled Bronze
Weathered Oak Blades

WINDMILL 72"

HEIGHT CHART



FAN HEIGHT

Using 6" Downrod
● Distance of 16.5"
○ Distance of 11.5"

GENERAL SPECS

2 Finishes Available
Lifetime Motor Warranty
Fifteen Blades
72" Blade Sweep
30-Degree Blade Pitch
80" Lead Wire
6" Downrod Included

ADDITIONAL FINISH



97215-9
Galvanized

MECHANICAL SPECS

DC-165L Motor
6 Speeds-Reversible w/ Wall Control
6 Poles
.47/.33/.24/.17/.11/.07 AMPS on H/M/L
34/25/16/12/8/5 WATTS on H/M/L
43/38/35/31/27/23 RPMS on H/M/L
Wall Control Included
Light Kit Adaptable
Remote Control Adaptable
Not Hugger Adaptable
Not Slope Ceiling Kit Adaptable
Maximum 25° Slope with Minimum 18" Downrod
Maximum Length Optional Downrod 48"

ENERGY SPECS

Energy Information at High Speed
Airflow: 2008 Cubic Feet/Minute
Electricity Use: 23 Watts (Excludes Lights)
Airflow Efficiency: 88 Cubic Feet/Minute/Watt

REMOTE CONTROL OPTIONS



Included



8-9860-0

*INSTALLATION NOTE: Multiple fans installed on the same circuit require individual wall controls and switch legs. The power supply wire from the control to the fans can not be shared.

OUTDOOR



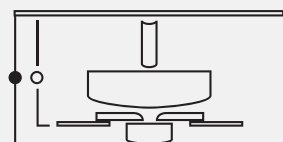
194410-86

Oiled Bronze

Weathered Oak Aluminum Blades

WINDMILL 44" DAMP

HEIGHT CHART



FAN HEIGHT

Using 6" Downrod

● Distance of 16.5"

○ Distance of 11.5"

GENERAL SPECS

2 Finishes Available
Lifetime Motor Warranty
Ten Aluminum Blades
44" Blade Sweep
30-Degree Blade Pitch
80" Lead Wire
6" Downrod Included
ETL Damp Listed

ADDITIONAL FINISH



194410-9
Galvanized

MECHANICAL SPECS

DC-165L Motor
6 Speeds-Reversible w/ Wall Control
6 Poles
.39/.29/.20/.13/.11/.05 AMPS on H/M/L
32/22/15/10/7/3 WATTS on H/M/L
100/90/80/70/60/50 RPMS on H/M/L
Wall Control Included
Light Kit Adaptable
Remote Control Adaptable
Not Hugger Adaptable
Not Slope Ceiling Kit Adaptable
Maximum 25° Slope with Minimum 18" Downrod
Maximum Length Optional Downrod 48"

ENERGY SPECS

Energy Information at High Speed
Airflow: 1106 Cubic Feet/Minute
Electricity Use: 23 Watts (Excludes Lights)
Airflow Efficiency: 47 Cubic Feet/Minute/Watt

REMOTE CONTROL OPTIONS



Included



8-9860-0

*INSTALLATION NOTE: Multiple fans installed on the same circuit require individual wall controls and switch legs. The power supply wire from the control to the fans can not be shared.

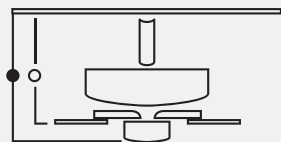
OUTDOOR



195210-9
Galvanized
Weathered Oak Aluminum Blades

WINDMILL 52" DAMP

HEIGHT CHART



FAN HEIGHT

Using 6" Downrod
● Distance of 16.5"
○ Distance of 11.5"

GENERAL SPECS

2 Finishes Available
Lifetime Motor Warranty
Ten Aluminum Blades
52" Blade Sweep
30-Degree Blade Pitch
80" Lead Wire
6" Downrod Included
ETL Damp Listed

ADDITIONAL FINISH



195210-86
Oiled Bronze

MECHANICAL SPECS

DC-165L Motor
6 Speeds-Reversible w/ Wall Control
6 Poles
.33/.22/.16/.09/.06/.04 AMPS on H/M/L
26/17/12/9/5/3 WATTS on H/M/L
84/74/62/51/41/30 RPMS on H/M/L
Wall Control Included
Light Kit Adaptable
Remote Control Adaptable
Not Hugger Adaptable
Not Slope Ceiling Kit Adaptable
Maximum 25° Slope with Minimum 18" Downrod
Maximum Length Optional Downrod 48"

ENERGY SPECS

Energy Information at High Speed
Airflow: 1361 Cubic Feet/Minute
Electricity Use: 32 Watts (Excludes Lights)
Airflow Efficiency: 42 Cubic Feet/Minute/Watt

REMOTE CONTROL OPTIONS



Included



8-9860-0

*INSTALLATION NOTE: Multiple fans installed on the same circuit require individual wall controls and switch legs. The power supply wire from the control to the fans can not be shared.

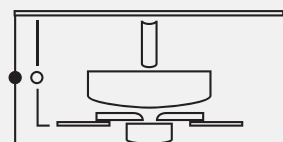
OUTDOOR



196015-86
Oiled Bronze
Weathered Oak Aluminum Blades

WINDMILL 60" DAMP

HEIGHT CHART



FAN HEIGHT

Using 6" Downrod
● Distance of 16.5"
○ Distance of 11.5"

GENERAL SPECS

2 Finishes Available
Lifetime Motor Warranty
Fifteen Aluminum Blades
60" Blade Sweep
30-Degree Blade Pitch
80" Lead Wire
6" Downrod Included
ETL Damp Listed

ADDITIONAL FINISH



196015-9
Galvanized

MECHANICAL SPECS

DC-165L Motor
6 Speeds-Reversible w/ Wall Control
6 Poles
.46/.29/.20/.15/.11/.08 AMPS on H/M/L
33/20/13/9/7/5 WATTS on H/M/L
74/61/54/47/40/33 RPMS on H/M/L
Wall Control Included
Light Kit Adaptable
Remote Control Adaptable
Not Hugger Adaptable
Not Slope Ceiling Kit Adaptable
Maximum 25° Slope with Minimum 18" Downrod
Maximum Length Optional Downrod 48"

ENERGY SPECS

Energy Information at High Speed
Airflow: 1424 Cubic Feet/Minute
Electricity Use: 22 Watts (Excludes Lights)
Airflow Efficiency: 66 Cubic Feet/Minute/Watt

REMOTE CONTROL OPTIONS



Included



8-9860-0

*INSTALLATION NOTE: Multiple fans installed on the same circuit require individual wall controls and switch legs. The power supply wire from the control to the fans can not be shared.

OUTDOOR

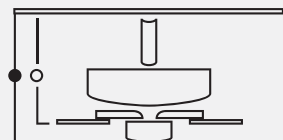


197215-9

Galvanized
Weathered Oak Aluminum Blades

WINDMILL 72"_{DAMP}

HEIGHT CHART



FAN HEIGHT

Using 6" Downrod
● Distance of 16.5"
○ Distance of 11.5"

GENERAL SPECS

2 Finishes Available
Lifetime Motor Warranty
Fifteen Aluminum Blades
72" Blade Sweep
30-Degree Blade Pitch
80" Lead Wire
6" Downrod Included
ETL Damp Listed

ADDITIONAL FINISH



197215-86
Oiled Bronze

MECHANICAL SPECS

DC-165L Motor
6 Speeds-Reversible w/ Wall Control
6 Poles
.41/.27/.18/.14/.10/.07 AMPS on H/M/L
32/21/13/10/6/4 WATTS on H/M/L
53/49/41/44/29/23 RPMS on H/M/L
Wall Control Included
Light Kit Adaptable
Remote Control Adaptable
Not Hugger Adaptable
Not Slope Ceiling Kit Adaptable
Maximum 25° Slope with Minimum 18" Downrod
Maximum Length Optional Downrod 48"

ENERGY SPECS

Energy Information at High Speed
Airflow: 1781 Cubic Feet/Minute
Electricity Use: 21 Watts (Excludes Lights)
Airflow Efficiency: 85 Cubic Feet/Minute/Watt

REMOTE CONTROL OPTIONS



Included



8-9860-0

*INSTALLATION NOTE: Multiple fans installed on the same circuit require individual wall controls and switch legs. The power supply wire from the control to the fans can not be shared.

LIGHTING KIT OPTIONS

**All light kits comply with 2005 Energy Policy Act.*



1902-9
11"(w) x 6.5"(h) - (1) 6W, 2700K,
80CRI M, Dimming LED (Included)*
Galvanized | Clear Seeded Glass
UL Damp



1903-9
9.25"(w) x 6"(h) - (1) 10W, 3000K,
90CRI M, Dimming LED (Included)*
Galvanized | Satin Opal
UL Damp



1904-9
11"(w) x 6"(h) - (1) 18W, 3000K,
90CRI, Dimming LED (Included)*
Galvanized | Satin Opal
UL Damp



1905-9
14"(w) x 5.5"(h) - (3) 6W, 2700K,
80CRI M, Dimming LED (Included)*
Galvanized | Glass NA
UL Damp



1974-9
9.75"(w) x 6.5"(h) - (1) 6W, 2700K,
80CRI M, Dimming LED (Included)*
Galvanized | Clear Hammered
UL Damp



1975-9
12.75"(w) x 7"(h) (1) 6W, 2700K,
80CRI M, Dimming LED (Included)*
Galvanized | Clear Hammered
UL Damp



1902-86
11"(w) x 6.5"(h) - (1) 6W, 2700K,
80CRI M, Dimming LED (Included)*
Oil Bronze | Clear Seeded Glass
UL Damp



1903-86
9.25"(w) x 6"(h) - (1) 10W, 3000K,
90CRI M, Dimming LED (Included)*
Oil Bronze | Satin Opal
UL Damp



1904-86
11"(w) x 6"(h) - (1) 18W, 3000K,
90CRI, Dimming LED (Included)*
Oil Bronze | Satin Opal
UL Damp



1905-86
14"(w) x 5.5"(h) - (3) 6W, 2700K,
80CRI M, Dimming LED (Included)*
Oil Bronze | Glass NA
UL Damp



1974-86
9.75"(w) x 6.5"(h) - (1) 6W, 2700K,
80CRI M, Dimming LED (Included)*
Oil Bronze | Clear Hammered
UL Damp



1975-86
12.75"(w) x 7"(h) - (1) 6W, 2700K,
80CRI M, Dimming LED (Included)*
Oil Bronze | Clear Hammered
UL Damp



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