

# The Outdoor II™

Power and performance is combined with the beauty and durability of the highest grade Stainless Steel. Aerodynamic stainless steel blades for maximum air movement, The Outdoor II is right on trend for any application - indoors or out.

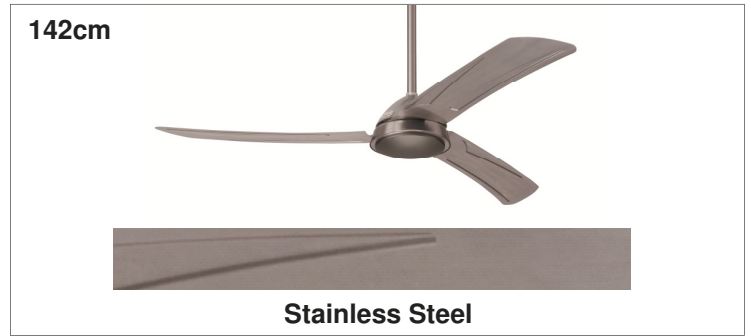
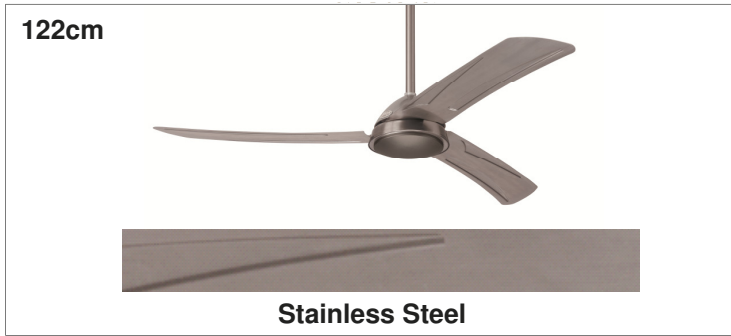
**IP23 Outdoor Rated.**



**24389** 142cm Stainless Steel with three Stainless Steel blades

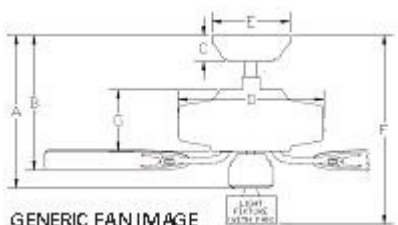
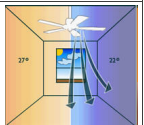
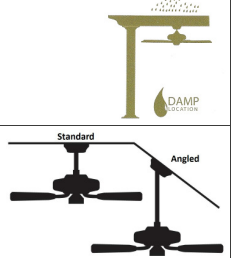
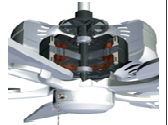
**24385** 122cm Stainless Steel with three Stainless Steel blades



# The Outdoor II™



<b>SIZE &amp; BLADES:</b>	122cm (48") Dia. from blade tip to blade tip. 142cm (56") Dia. from blade tip to blade tip.								
	Three Aerodynamic Stainless Steel Blades.								
	9 Degree blade pitch.								
<b>MOTOR:</b>	Hunter's High Output WhisperWind™ motor. 16 pole. 172 x 18mm 85Watt motor with heavy gauge copper windings, silicon steel laminations, and precision sealed bearings, for quiet operation, year after year.								
<b>CONTROLLER:</b>	 Supplied with 3 speed wall control. <ul style="list-style-type: none"> <li>Not suitable for use with remote controls.</li> </ul>								
<b>CANOPY:</b>	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.								
<b>LOCATION:</b>	Indoor & Covered Outdoor use. <ul style="list-style-type: none"> <li>Approved for Covered (Damp) Outdoor locations.</li> <li>Corrosion-Resistant Housing with Stainless Steel Hardware.</li> </ul>								
<b>MOUNTING:</b>	Easy to install in one of 2 mounting positions: <ul style="list-style-type: none"> <li>Standard mounting on flat ceilings.</li> <li>Angled mounting on raked ceilings up to 34-Deg.</li> </ul>								
<b>LIGHT KIT:</b>	Not light kit adaptable								
<b>FEATURES:</b>	Summer operation only - NO reverse switch <ul style="list-style-type: none"> <li>Save up to 47% on summer cooling costs.</li> </ul>								
<b>PERFORMANCE:</b> <i>NB: Performance testing carried out in laboratory approved for energy star testing and certification</i>	<b>SPEED</b>	<b>WATTAGE*</b>		<b>RPM</b>		<b>AIRFLOW ** (in M<sup>3</sup>/HR)</b>		<b>EFFICIENCY (in M<sup>3</sup>/HR/W)</b>	
		122cm	142cm	122cm	142cm	122cm	142cm	122cm	142cm
	HIGH:	51.5	57.3	260	172	9574	10990	85.90	191.80
	MEDIUM:	37.4	40.9	219	137	8133	8899	217.50	217.60
	LOW:	18.2	18.5	142	83	5294	5721	290.90	309.20
<i>* 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)</i>									



A	B	C	D	E	F	G
<b>STANDARD MOUNT (cm)</b>						
37.34	33.93	8.26	23.11	16.26	N/A	18.57
<b>ANGLED MOUNT (cm) NB: Using 91cm downrod.</b>						
113.54	110.13	8.26	23.11	16.26	N/A	18.57