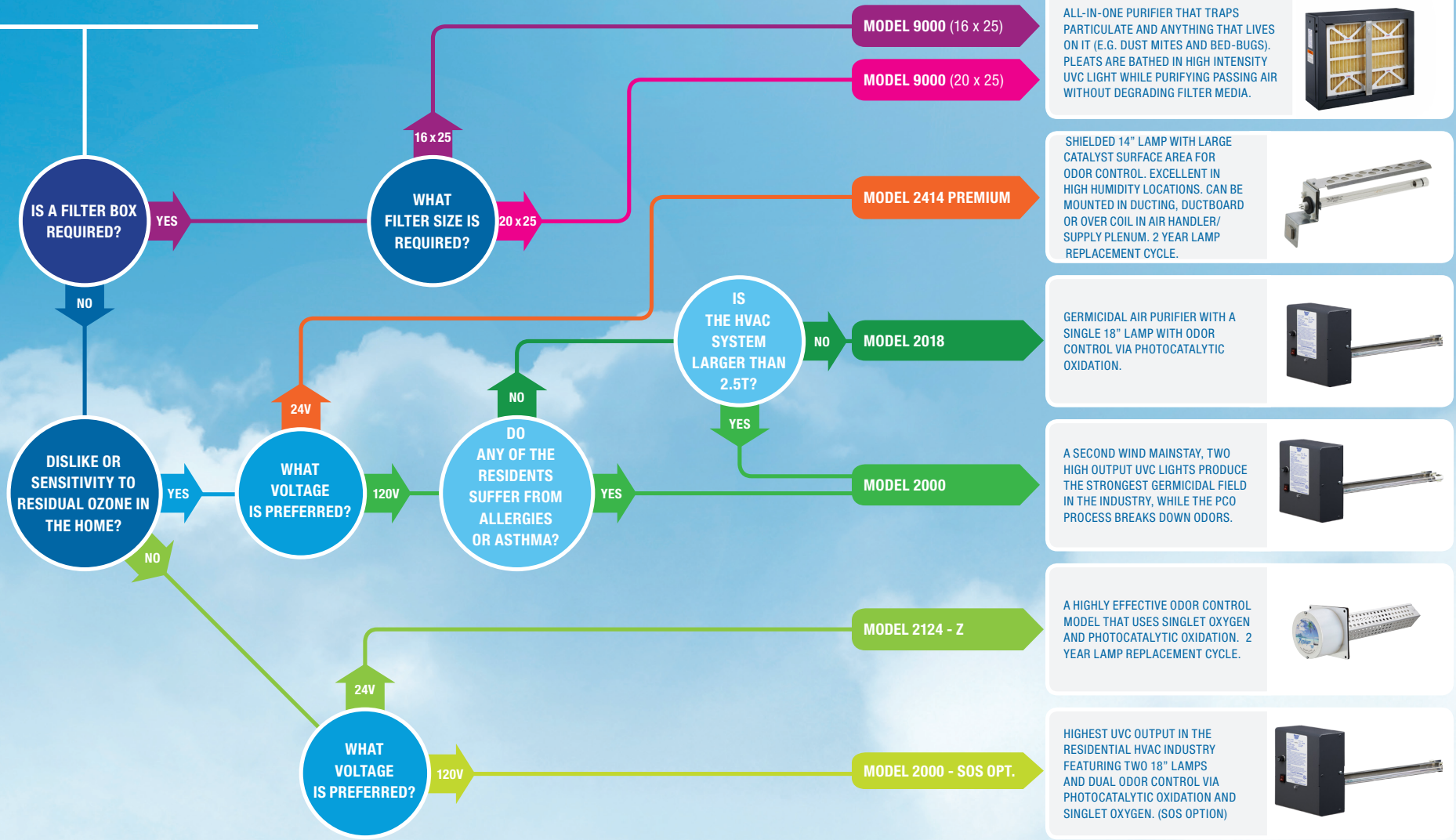


WHICH AIR PURIFIER IS THE BEST CHOICE FOR YOUR HOME?



THIS GUIDE IS FOR REFERENCE ONLY – INSTALLERS OR HOMEOWNERS MAY USE ANY DEVICE THEY SELECT.

* SINGLET OXYGEN CAN PRODUCE RESIDUAL OZONE THAT CAN CAUSE RESPIRATORY IRRITATION AND SHOULD NOT BE USED IN THE PRESENCE OF INFANTS OR SENIORS. DEVICES THAT PRODUCE RESIDUAL OZONE DO NOT EXCEED OSHA SAFETY LIMITS (.05 PPM) UNDER PROPER OPERATING CONDITIONS – USE AT YOUR OWN RISK.

Canada PO's
 Fax To: (416) 757-4687
 Email: sales@cgfproducts.com

Sales Contact
 Tom Wilson
 Email: twilson@cgfproducts.com

MODEL 9000 (16 x 25)
 ALL-IN-ONE PURIFIER THAT TRAPS PARTICULATE AND ANYTHING THAT LIVES ON IT (E.G. DUST MITES AND BED-BUGS). PLEATS ARE BATHED IN HIGH INTENSITY UVC LIGHT WHILE PURIFYING PASSING AIR WITHOUT DEGRADING FILTER MEDIA.



MODEL 9000 (20 x 25)
 SHIELDED 14" LAMP WITH LARGE CATALYST SURFACE AREA FOR ODOR CONTROL. EXCELLENT IN HIGH HUMIDITY LOCATIONS. CAN BE MOUNTED IN DUCTING, DUCTBOARD OR OVER COIL IN AIR HANDLER/ SUPPLY PLENUM. 2 YEAR LAMP REPLACEMENT CYCLE.



MODEL 2414 PREMIUM
 GERMICIDAL AIR PURIFIER WITH A SINGLE 18" LAMP WITH ODOR CONTROL VIA PHOTOCATALYTIC OXIDATION.



MODEL 2018
 A SECOND WIND MAINSTAY, TWO HIGH OUTPUT UVC LIGHTS PRODUCE THE STRONGEST GERMICIDAL FIELD IN THE INDUSTRY, WHILE THE PCO PROCESS BREAKS DOWN ODORS.



MODEL 2000
 A HIGHLY EFFECTIVE ODOR CONTROL MODEL THAT USES SINGLET OXYGEN AND PHOTOCATALYTIC OXIDATION. 2 YEAR LAMP REPLACEMENT CYCLE.



MODEL 2124 - Z
 HIGHEST UVC OUTPUT IN THE RESIDENTIAL HVAC INDUSTRY FEATURING TWO 18" LAMPS AND DUAL ODOR CONTROL VIA PHOTOCATALYTIC OXIDATION AND SINGLET OXYGEN. (SOS OPTION)

