

INSTALL TODAY

START YOUR JOURNEY WITH CLEAN AIR FOR A BETTER TOMORROW





CENTRAL WHOLE HOME

HEPA & UV SYSTEM

800 SO.FT

6,400 cubic sq.ft per house 31 minutes to clean the air 46 clean cycles per day 18.250 clean cycles per year

1,000 SQ.FT

8,000 cubic sq.ft per house 39 minutes to clean the air 37 clean cycles per day 14,600 clean cycles per year

The Hepa System helps in removal of indoor air contaminants that are present in your home such as dust mites, household dust, pollen, mould spores, bacteria, viruses etc.

1,200 SQ.FT

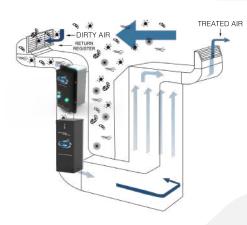
9,600 cubic sq.ft per house 47 minutes to clean the air 25 clean cycles per day 9,855 clean cycles per year

1,500 SQ.FT

12,000 cubic sq.ft per house 58 minutes to clean the air 25 clean cycles per day 9,855 clean cycles per year

2,000 SQ.FT

16,000 cubic sq.ft per house 78 minutes to clean the air 19 clean cycles per day 7,300 clean cycles per year



2,500 SQ.FT

20,000 cubic sq.ft per house 97 minutes to clean the air 15 clean cycles per day 5,840 clean cycles per year

3,000 SQ.FT

24,000 cubic sq.ft per house 117 minutes to clean the air 12 clean cycles per day 4,745 clean cycles per year

The Central Photo Catalyst UV System Oxidize airborne household contaminants such as bacteria, viruses, mold etc. into simple water vapor and carbon dioxide leaving your home fresh and clean.

KW 0.048

Hours per Day

Days per Year

Cost per KW \$0.11 Cost per Year to Operate
Less than \$0.13 per Day

*Stats based on Ontario KW rates





600S 6 STAGE

ELECTRONIC AIR PURIFIER

KW 0.068 Hours per Day

Days per Year 365 Cost per KW \$0.11

Cost per Year to OperateLess than \$0.18 per Day

*Stats based on Ontario KW rates



Cubic ft per Minute 450	Minutes per Hour 60	Total CFM of Air per Hour 27000	Minutes per Day 1440	Days per year 365
Sq ft. per house	Cubic Sq ft. per House (8ft Ceiling)	Time per Air Cycle (minutes)	# of Cycles per Day	# of Cycles per Year
800	6400	14	101	36,865
1000	8000	18	81	29,565
1200	9600	21	68	24,820
1500	12000	27	54	19,710
2000	16000	36	41	14,965
2500	20000	44	32	11,680
3000	24000	53	27	9,855

