



WHAT IF COOLING YOUR HOME COULD ALSO CLEAN THE AIR YOU BREATHE?

Enjoy cool and clean air with
a Godrej Air Conditioner featuring UVCool Technology.

UV Disinfection

Disinfects 99.99% viral particles and
harmful pathogens in the air*

PROUDLY MADE IN INDIA

	SERIES	D SERIES - UVC
	MODEL NO	GIC 18DTC3-W UVC
PERFORMANCE PARAMETERS	(RATED) VOLTAGE / FREQUENCY / PHASE	230V / 50 Hz / 1 Phase
	COOLING CAPACITY IN WATTS / NOMINAL CAPACITY IN Tr.	5000 / 1.5 Tr.
	POWER INPUT IN WATTS	1740
	ISEER (STAR RATING)	3.7 (3 Star)
	ELECTRICITY CONSUMPTION (1600 HOURS) UNITS PER YEAR	1046.29
	RUNNING CURRENT (AMPS)	7.6
	AIR FLOW VOLUME (DRY CFM)	529.7
	NOISE LEVEL INDOOR (HIGH / MEDIUM / LOW) in db(A)	46/43/40
FEATURES	MODES	COOL / AUTO / DRY / FAN / SLEEP / ECO / TURBO
	TIMER ON / OFF	YES
	HORIZONTAL LOUVER / VERTICAL SWING	YES
	AUTO RESTART WITH MEMORY FUNCTION	YES
	HYGIENE+ / SELF CLEAN	YES
	ANTI FREEZE THERMOSTAT	YES
	SELF DIAGNOSIS	YES (Error Codes)
	DISPLAY IN IDU	HIDDEN DISPLAY
	FILTER CONFIGURATION	ANTI DUST + ACTIVE CARBON + ANTI VIRAL NANO COATED
	EVAPORATOR FINS	HYDROPHILIC BLUE FINS
	CONDENSER FINS	COPPER CONDENSER WITH ANTI CORROSIVE BLUE FINS
	EXPANSION DEVICE IN ODU	CAPILLARY
DIMENSIONS, WEIGHT & INPUT POWER SUPPLY	FRONT PANEL COLOUR	WHITE
	IDU DIMENSION (W X H X D) cm	98.2 X 30 X 24.1
	INPUT POWER SUPPLY	INDOOR UNIT
	NET WEIGHT IDU (Kg)	11.50
	ODU DIMENSION (W X H X D) cm	78 X 54.5 X 32
	NOISE LEVEL OUTDOOR in db(A)	64
	NET WEIGHT ODU (Kg)	25
COMPRESSOR	COMPRESSOR TYPE	ROTARY
	COMPRESSOR WARRANTY	10 YEAR
	ACOUSTIC JACKET ON COMPRESSOR	YES
REFRIGERANT & AMBIENT OPERATIONS	REFRIGERANT	R32
	MAX AMBIENT TEMP (COOLING) °C	52
TUBE SIZE & PIPING CAPABILITY	SUCTION TUBE SIZE OUTER DIAMETER INCH (mm)	1/2" (12.7)
	LIQUID TUBE SIZE OUTER DIAMETER INCH (mm)	1/4" (6.35)
	MAX PIPING CAPABILITY TOTAL (m)	15
	MAX PIPING CAPABILITY VERTICAL (m)	10
	REFRIGERANT ADDITIONAL CHARGE BEYOND 4m (g/m)	30
INSTALLATION KIT	COPPER PIPE (m)	3
	INTER CONNECTING CABLE (m)	3.5



UVCOOL TECHNOLOGY



99.9%+ VIRUS STERILIZATION*



R32 ECO-FRIENDLY REFRIGERANT



INVERTER TECHNOLOGY



HEAVY DUTY COOLING AT 52°C



COPPER CONDENSER & CONNECTING PIPE



ANTI-CORROSIVE COATING ON EVAPORATOR & CONDENSER



SILENT OPERATION



ON INVERTER COMPRESSOR

