

NACC COMPRESSORLESS AIR CONDITIONER



The ACME Group, which is focused towards providing innovative, energy-efficient products, has introduced the NACC, Compressorless, CFC free AC, for the first time India.

The new Compressorless AC uses an aqueous medium as cooling fluid instead of harmful chemical refrigerants. It is compressorless, thus facilitating minimum power consumption and is emission free, making it a unique, environment friendly, energy saver. The new Compressorless AC which is being manufactured in several variants and sizes will find use in both commercial and domestic applications and can be customised for optimum usage.

ACME NACC Basic Unit*

Model	NACC-6 RT	NACC-1.5 RT
Peak Cooling Capacity	6 RT	1.5 RT
Room Air Flow	1400 cfm	500 cfm
Input Voltage	230 V AC for Unit, 48 VDC for Controller	
Operating Temperature	0 to 55° C	0 to 55° C
Power Consumption	750 W	425 W
Water Quality TDS	250 ppm Max.	250 ppm Max.
Dimension (mm)	2155 (H) x 1720 (W) x 1720 (D)	645 (H) x 600 (W) x 875 (D)
Weight (Dry)	250 kg	75 kg
Installation Type	Pedestal	External Wall Mounted

