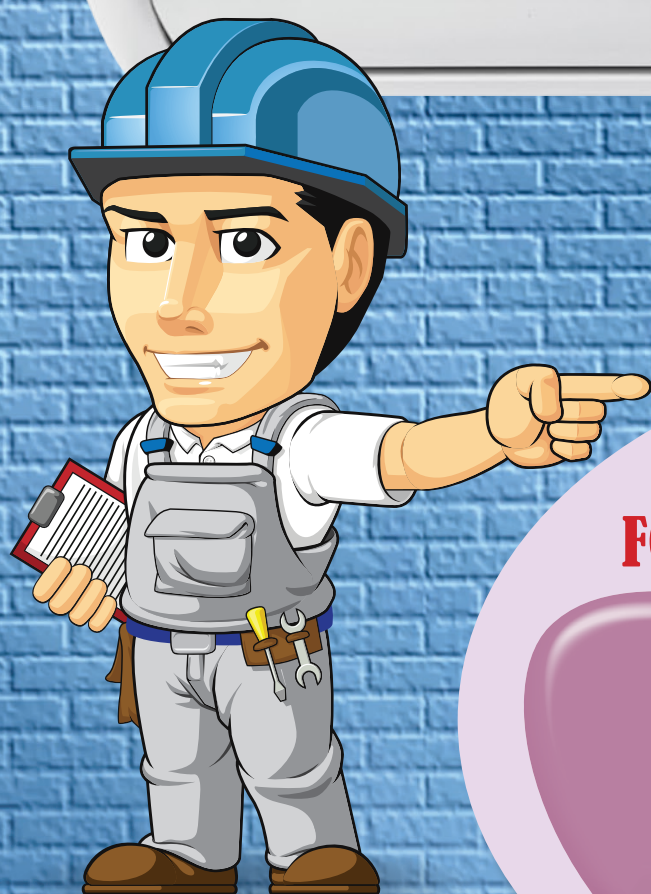


GOOD SERVICE PRACTICES FOR ROOM AIR-CONDITIONERS



RECOVERY OF REFRIGERANT FROM SYSTEM FOR REUSE IN THE SAME SYSTEM



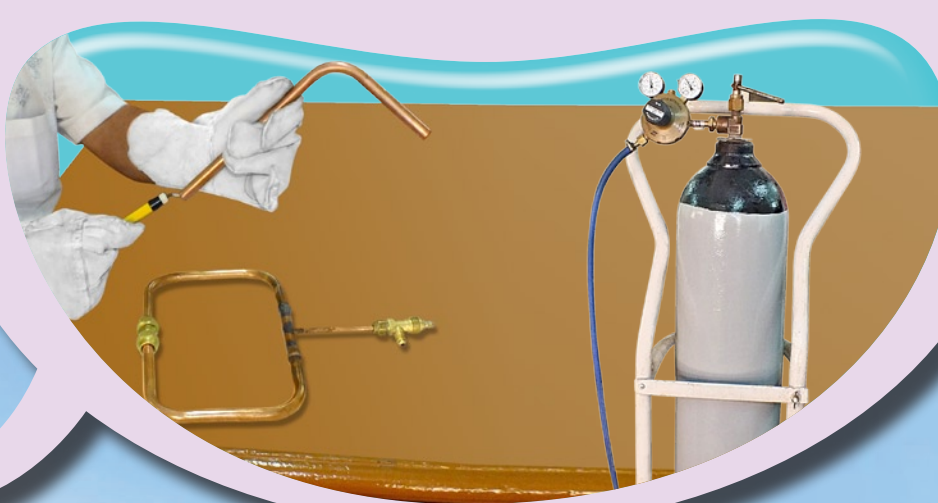
REPAIR/REPLACE DEFECTIVE PARTS WITH OEM PARTS



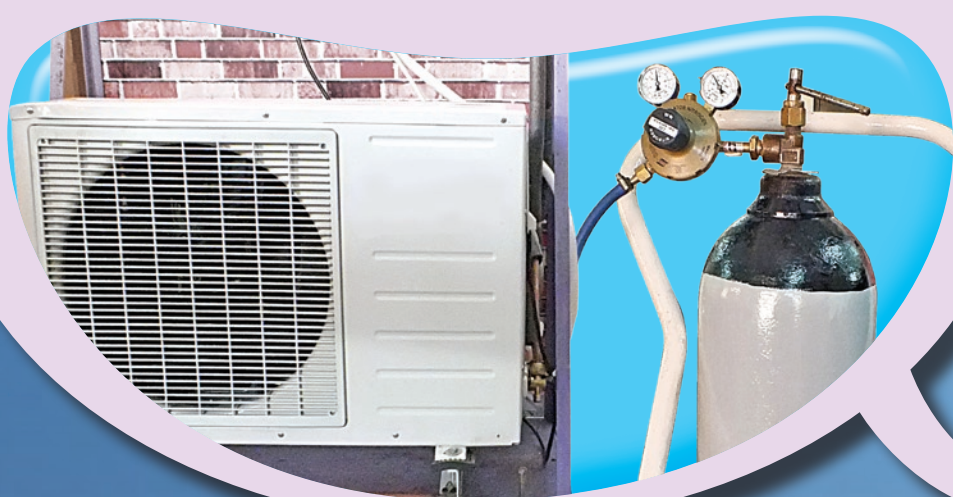
PROPER BRAZING &/OR FLARING



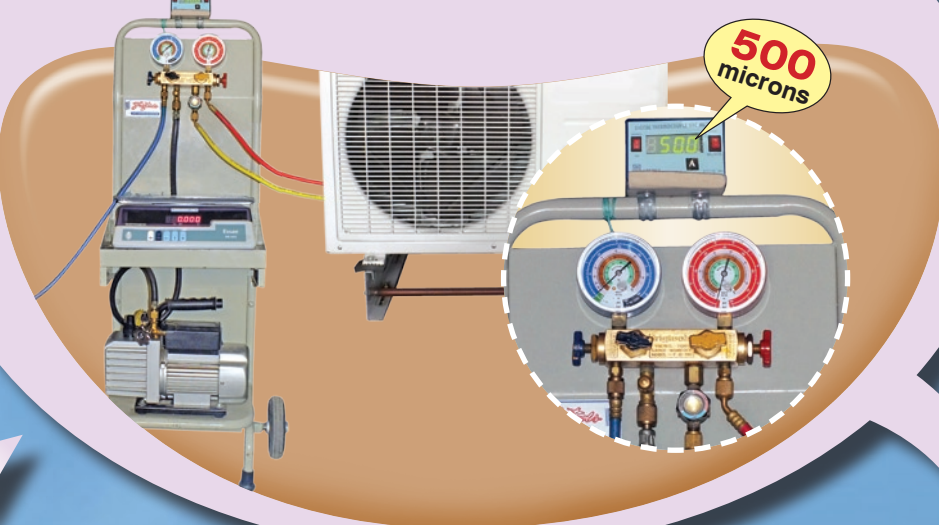
CLEANING/ POLISHING AND FLUSHING WITH OXYGEN FREE DRY NITROGEN



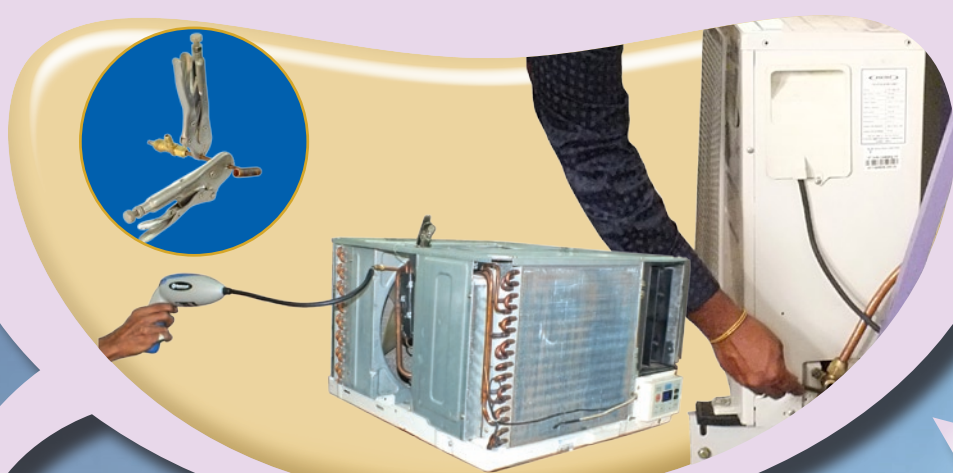
LEAK/ PRESSURE TESTING WITH OXYGEN FREE DRY NITROGEN



EVACUATION AND VACUUM HOLDING



SEALING PROCESS TUBE/CLOSING VALVES



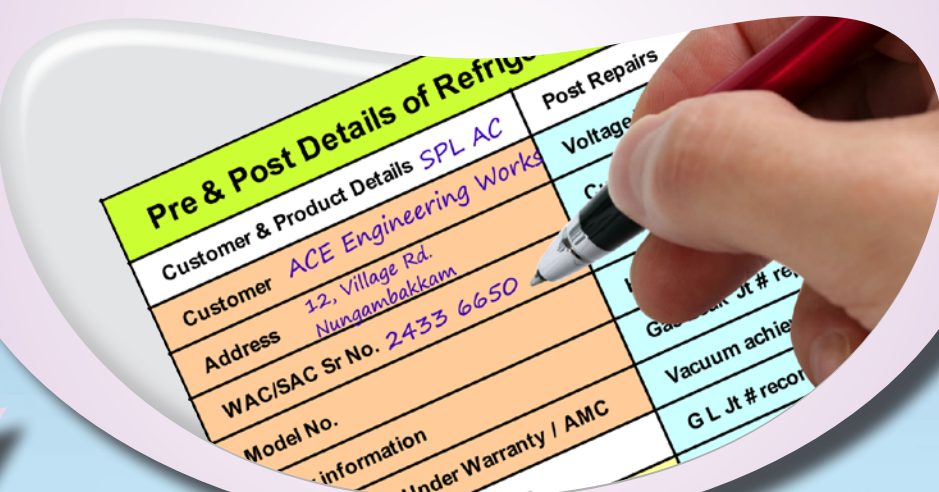
REFRIGERANT CHARGING BY WEIGHT



CHECK FOR PROPER OPERATION AND FINAL LEAK CHECK



RECORD DETAILS OF WORK DONE



Committed to
Quality Service
Committed to
The Environment

| Boiling Point of Water °C | Vapor Pressure in Microns |
|---------------------------|---------------------------|
| 100 | 7,59,968 |
| 50 | 92,456 |
| 30 | 31,750 |
| 10 | 8,641 |
| 0 | 4,572 |
| -10 | 1,722 |
| -23.35 | 500 |

Our aim
500 microns

SAFETY ALWAYS



HPMP PHASE-OUT MANAGEMENT PLAN : SERVICING SECTOR

A Project of the Ozone Cell, Ministry of Environment & Forests (MoEF), Government of India in co-operation with the Government of Germany represented by Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH and United Nations Environment Programme (UNEP)



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