

NOTES:
$\frac{\text { Tonnage capacity } \text { specified is "Nominal". }}{\text { Temperature for control }}$.
aingle location, viz. in RA duct ust before the AHU. Hence Temperature in the above column is the "weighted" average return air temperature of all Rooms served by the respective AHU
Pressure is to be monitored with all doors \& hatches closed, and under before the AHU. Hence RH in the above column is the "weighted" average return air RH of all Rooms served by the respective AHU. If no RH is entione in the table, it indicates that RH is not a directly controlled parameter.
Where automatic control of Pressure is provided; Pressure of one room per AHUU is sensed by room pressure senssor. Other room pressures are to be adjusted manually during air-balancing.
"Range of parameters, unless otherwise specified: Temperature + +-2 DegC: RH: NMT: P Pressure: +-3 Pa

