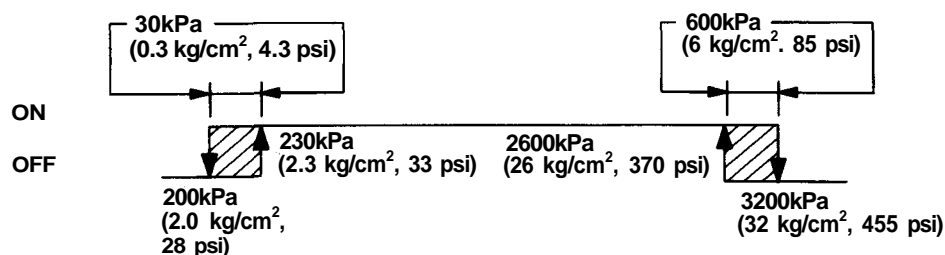




## A/C Triple Pressure Switch

The A/C triple pressure switch consists of a High-Low pressure switch (A/C pressure switch A) and a Middle pressure switch (A/C pressure switch B).

- High-Low pressure switch  
If the refrigerant pressure becomes too high (due to blockage), or too low (due to leakage), the A/C triple pressure switch sends a signal to the fan control unit to prevent the compressor from operating.



- Middle pressure switch  
If the refrigerant pressure goes above or below 1 550 kPa (15.5 kg/cm<sup>2</sup>, 220 psi), the A/C triple pressure switch sends a signal to the fan control unit to change the speed of the condensor fan and radiator fan (High-Low).

