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(Pa) 139

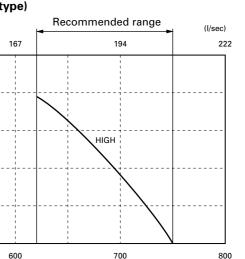
③ Always use a special branch circuit and install a special receptacle to supply power to the air conditioner.
④ Use a special branch circuit breaker and receptacle matched to the capacity of the air conditioner. (Fuse/Breaker capacity: 20 A)
⑤ Perform wiring work in accordance with standards so that the air conditioner can be operated safely and positively.
⑥ Install a leakage special branch circuit breaker in accordance with the related laws and regulations and electric company standards.



## Fig. 48 FAN PERFORMANCE AND AIR FLOW EXTERNAL STATIC PRESSURE

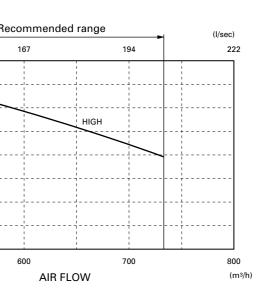


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(m³/h)

18,000 BTU (High static pressure type)



## POWER

The rated voltage of this product is 220-240 V AC 50 Hz.
 Before turning on verify that the voltage is within the 198 to 264 V range.

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When the voltage is low and the air conditioner is difficult to start, contact the power company the voltage