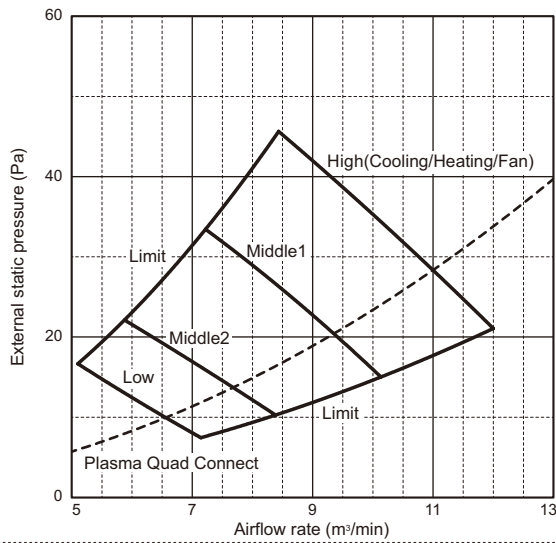


PEFY-M-VMA(L)-A1

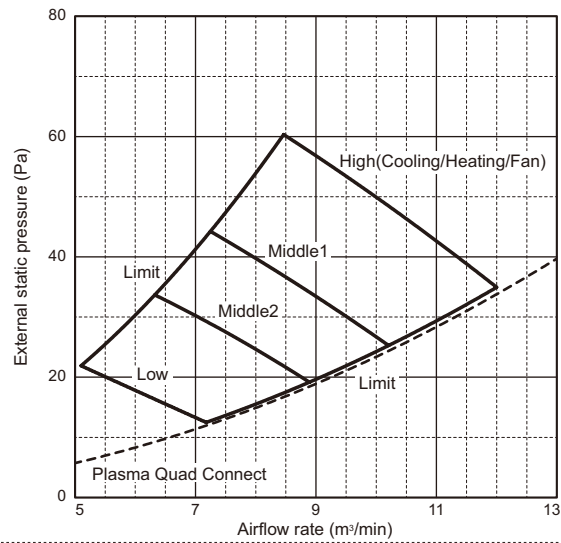
**PEFY-M20, 25VMA(L)-A1**

External static pressure : 35Pa  
Power source : 220-240V



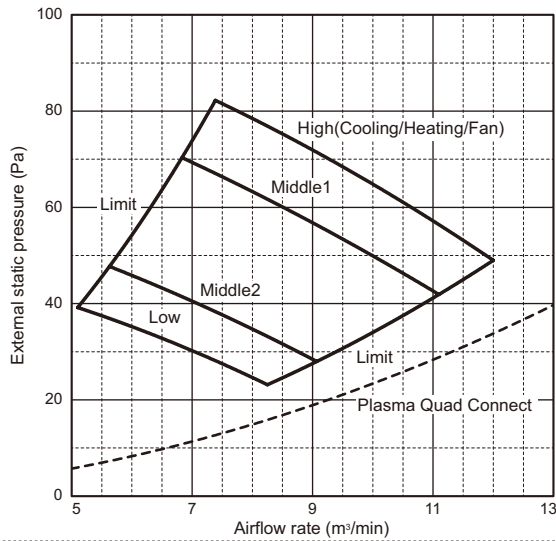
**PEFY-M20, 25VMA(L)-A1**

External static pressure : 50Pa  
Power source : 220-240V



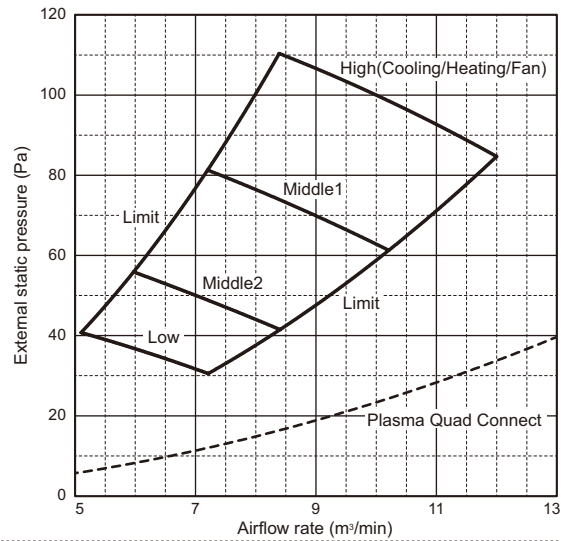
**PEFY-M20, 25VMA(L)-A1**

External static pressure : 70Pa  
Power source : 220-240V



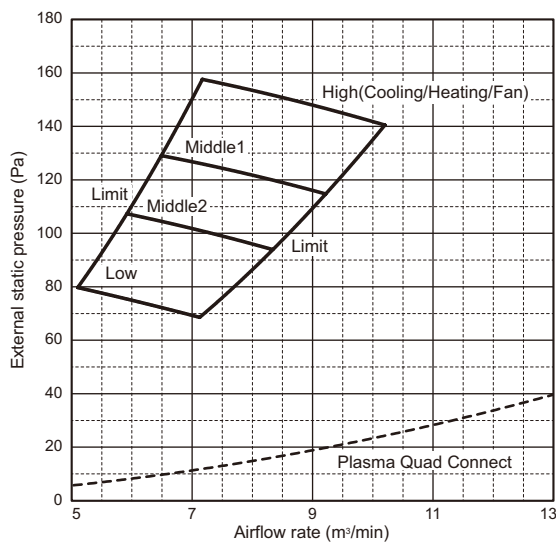
**PEFY-M20, 25VMA(L)-A1**

External static pressure : 100Pa  
Power source : 220-240V



**PEFY-M20, 25VMA(L)-A1**

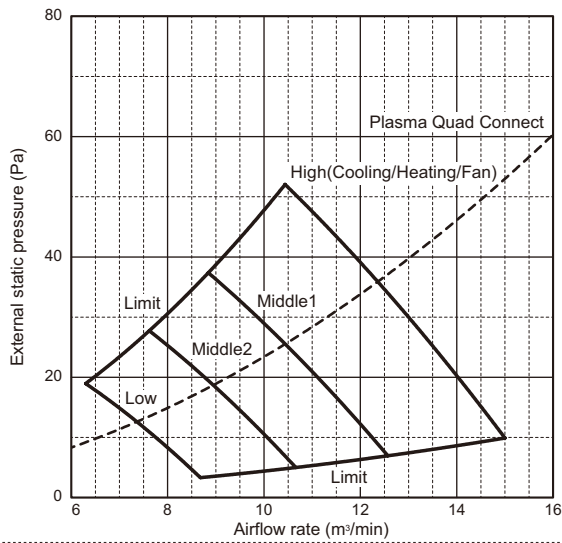
External static pressure : 150Pa  
Power source : 220-240V



♦The fan characteristic curves (solid line) are the data with no optional parts attached.

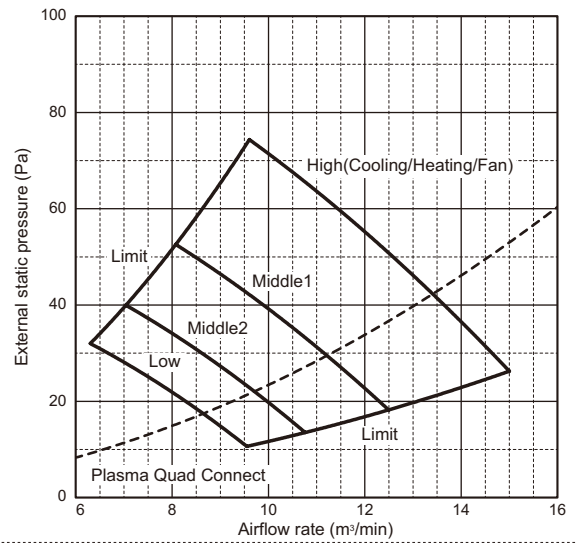
**PEFY-M32VMA(L)-A1**

External static pressure : 35Pa  
Power source : 220-240V



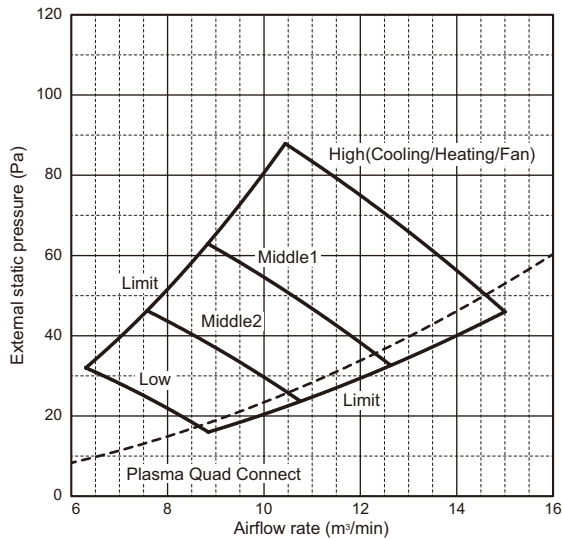
**PEFY-M32VMA(L)-A1**

External static pressure : 50Pa  
Power source : 220-240V



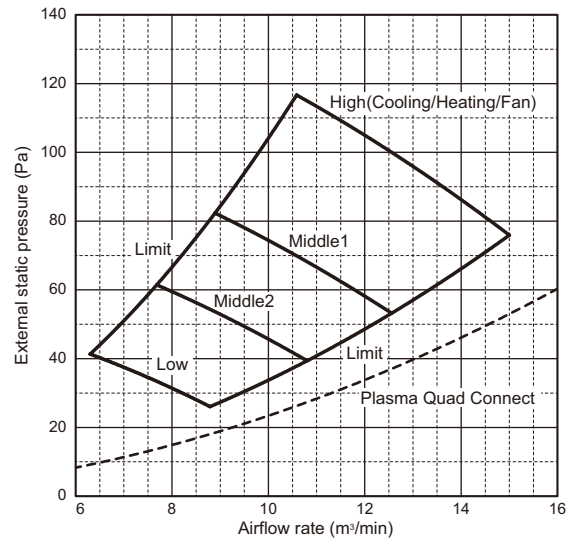
**PEFY-M32VMA(L)-A1**

External static pressure : 70Pa  
Power source : 220-240V



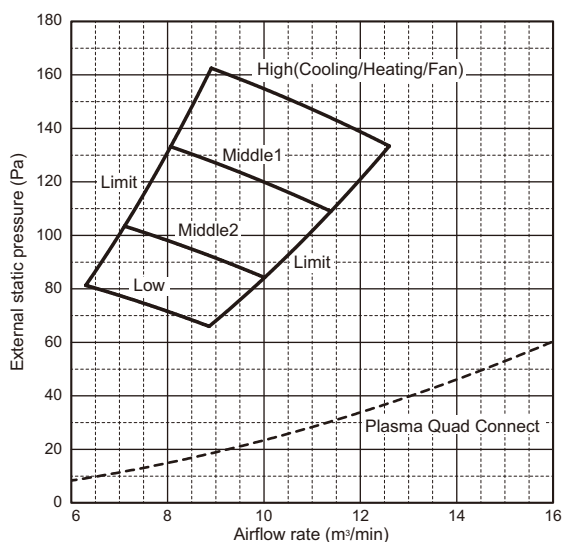
**PEFY-M32VMA(L)-A1**

External static pressure : 100Pa  
Power source : 220-240V



**PEFY-M32VMA(L)-A1**

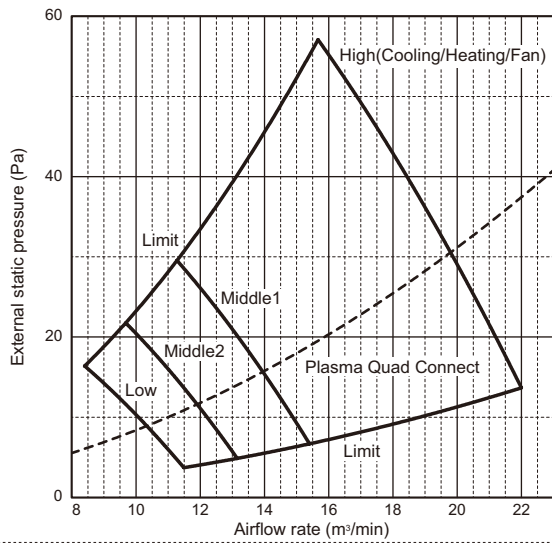
External static pressure : 150Pa  
Power source : 220-240V



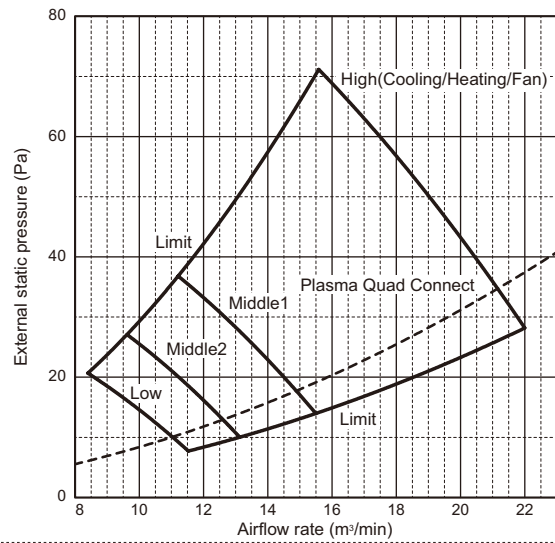
♦The fan characteristic curves (solid line) are the data with no optional parts attached.

PEFY-M-VMA(L)-A1

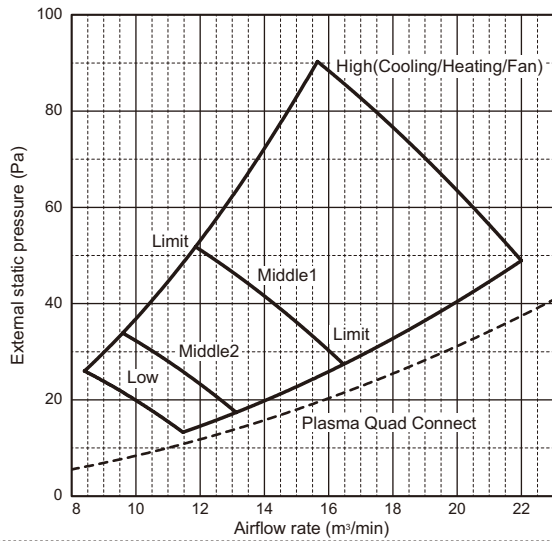
**PEFY-M40VMA(L)-A1**  
 External static pressure : 35Pa  
 Power source : 220-240V



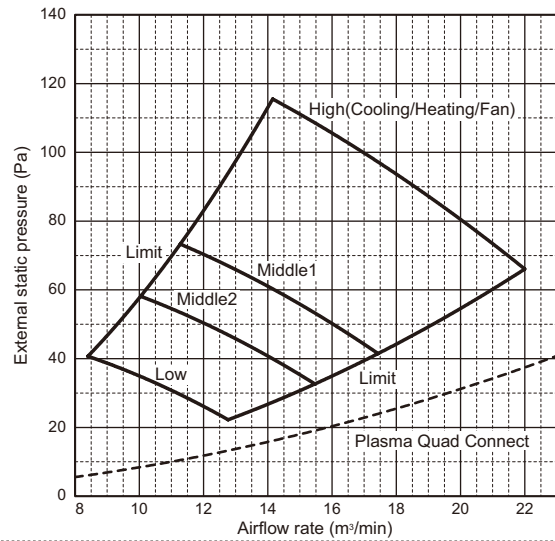
**PEFY-M40VMA(L)-A1**  
 External static pressure : 50Pa  
 Power source : 220-240V



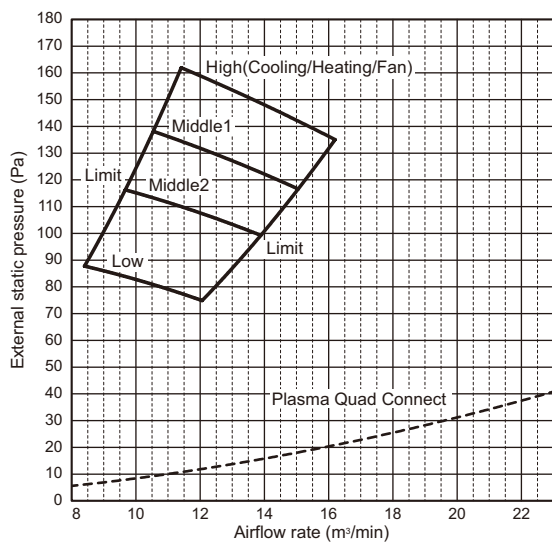
**PEFY-M40VMA(L)-A1**  
 External static pressure : 70Pa  
 Power source : 220-240V



**PEFY-M40VMA(L)-A1**  
 External static pressure : 100Pa  
 Power source : 220-240V



**PEFY-M40VMA(L)-A1**  
 External static pressure : 150Pa  
 Power source : 220-240V



♦The fan characteristic curves (solid line) are the data with no optional parts attached.

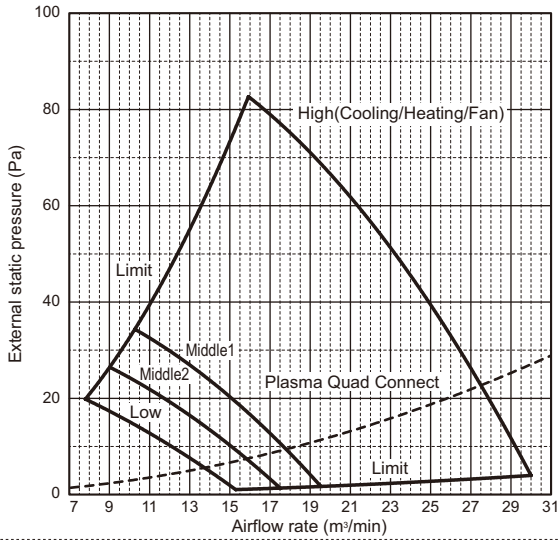
## 6. FAN CHARACTERISTICS CURVES

Ceiling concealed (Medium static pressure type)

PEFY-M-VMA(L)-A1

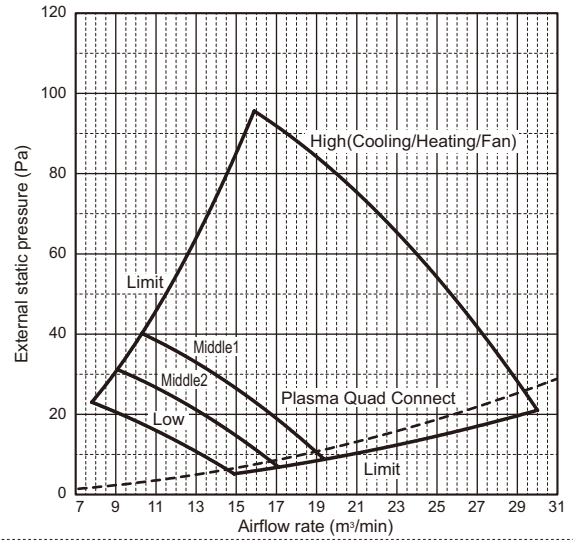
### PEFY-M50VMA(L)-A1

External static pressure : 35Pa  
Power source : 220-240V



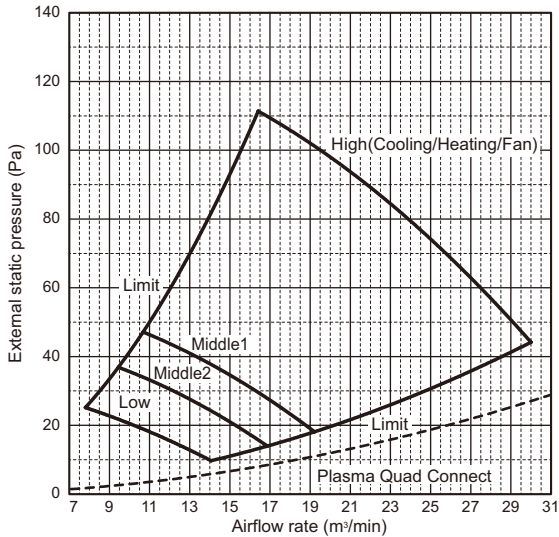
### PEFY-M50VMA(L)-A1

External static pressure : 50Pa  
Power source : 220-240V



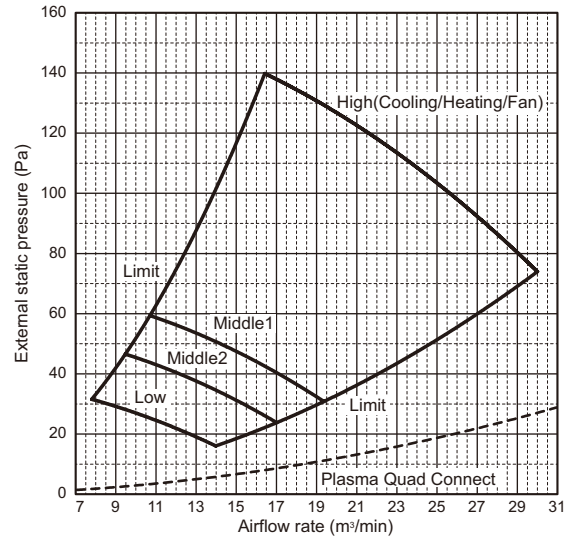
### PEFY-M50VMA(L)-A1

External static pressure : 70Pa  
Power source : 220-240V



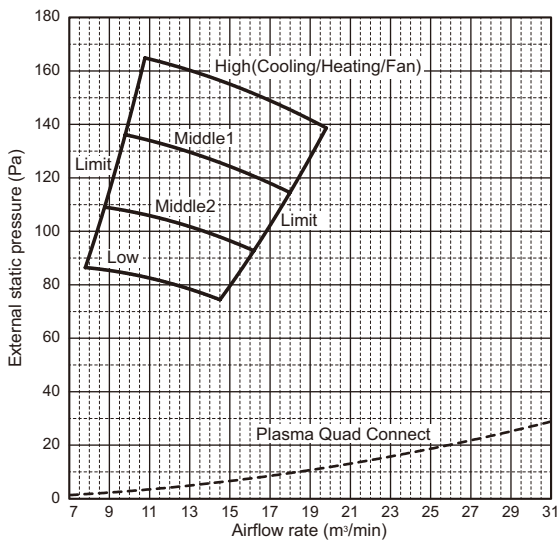
### PEFY-M50VMA(L)-A1

External static pressure : 100Pa  
Power source : 220-240V



### PEFY-M50VMA(L)-A1

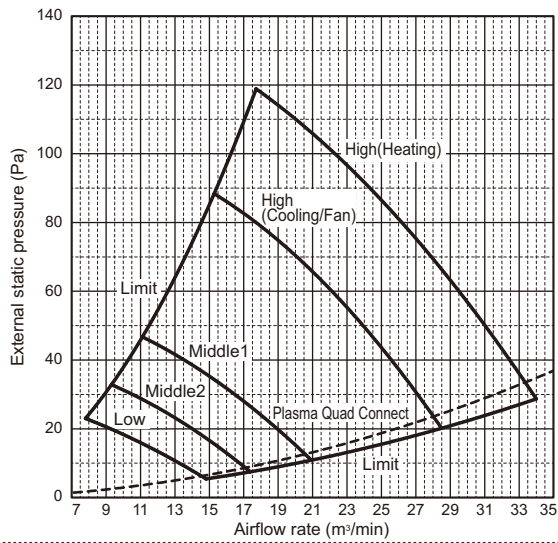
External static pressure : 150Pa  
Power source : 220-240V



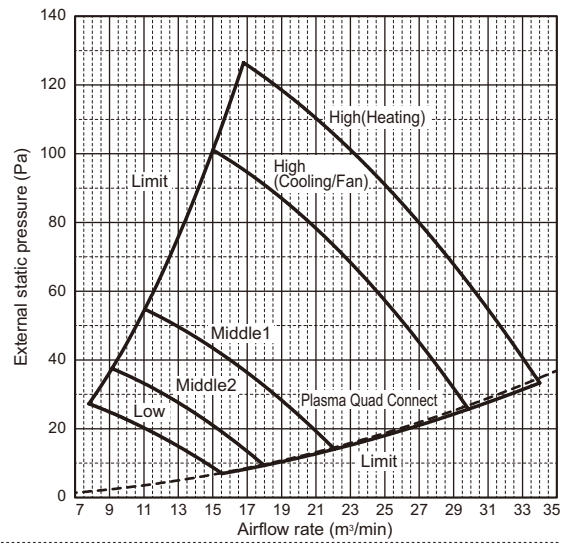
♦The fan characteristic curves (solid line) are the data with no optional parts attached.



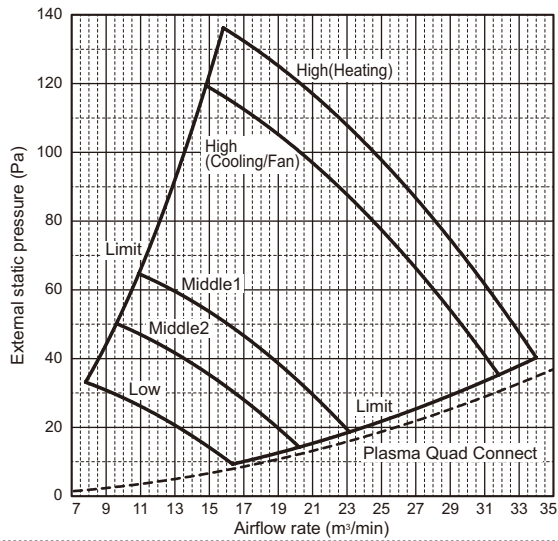
**PEFY-M63VMA(L)-A1**  
 External static pressure : 35Pa  
 Power source : 220-240V



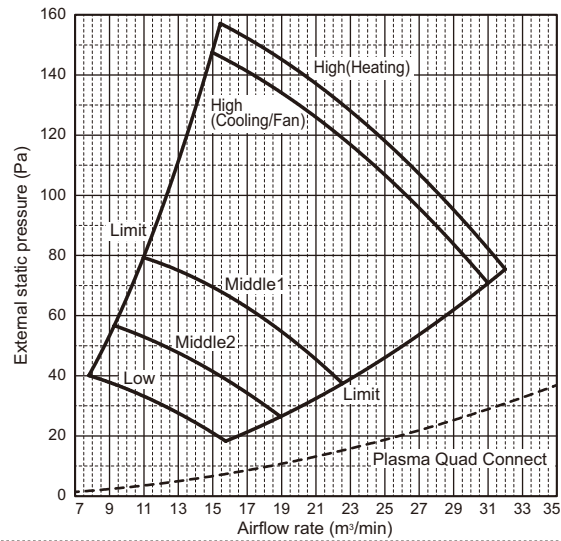
**PEFY-M63VMA(L)-A1**  
 External static pressure : 50Pa  
 Power source : 220-240V



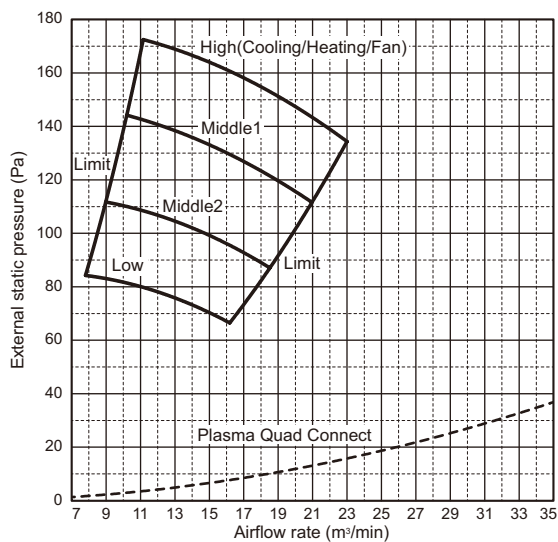
**PEFY-M63VMA(L)-A1**  
 External static pressure : 70Pa  
 Power source : 220-240V



**PEFY-M63VMA(L)-A1**  
 External static pressure : 100Pa  
 Power source : 220-240V



**PEFY-M63VMA(L)-A1**  
 External static pressure : 150Pa  
 Power source : 220-240V



♦The fan characteristic curves (solid line) are the data with no optional parts attached.

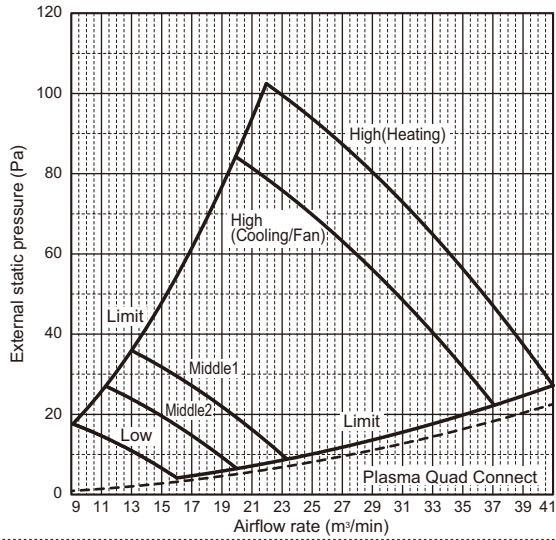
## 6. FAN CHARACTERISTICS CURVES

Ceiling concealed (Medium static pressure type)

PEFY-M-VMA(L)-A1

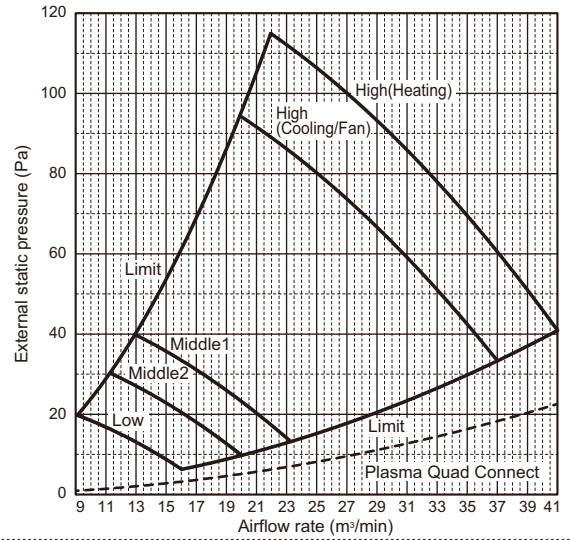
### PEFY-M71, 80VMA(L)-A1

External static pressure : 50Pa  
Power source : 220-240V



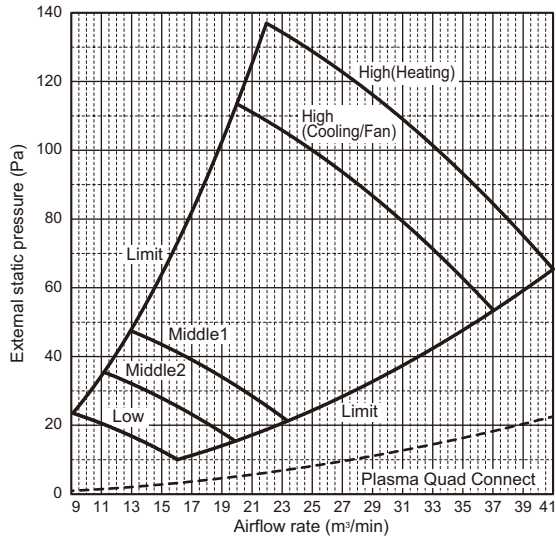
### PEFY-M71, 80VMA(L)-A1

External static pressure : 50Pa  
Power source : 220-240V



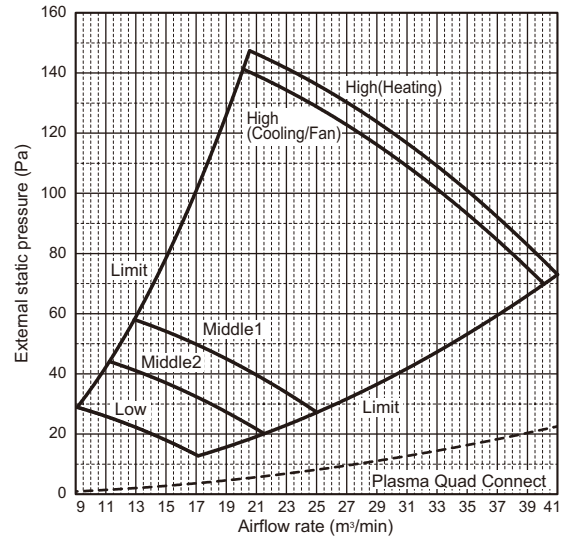
### PEFY-M71, 80VMA(L)-A1

External static pressure : 70Pa  
Power source : 220-240V



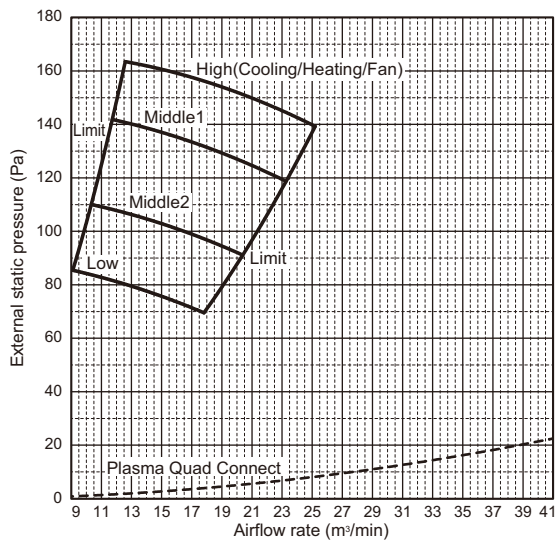
### PEFY-M71, 80VMA(L)-A1

External static pressure : 100Pa  
Power source : 220-240V



### PEFY-M71, 80VMA(L)-A1

External static pressure : 150Pa  
Power source : 220-240V



♦The fan characteristic curves (solid line) are the data with no optional parts attached.

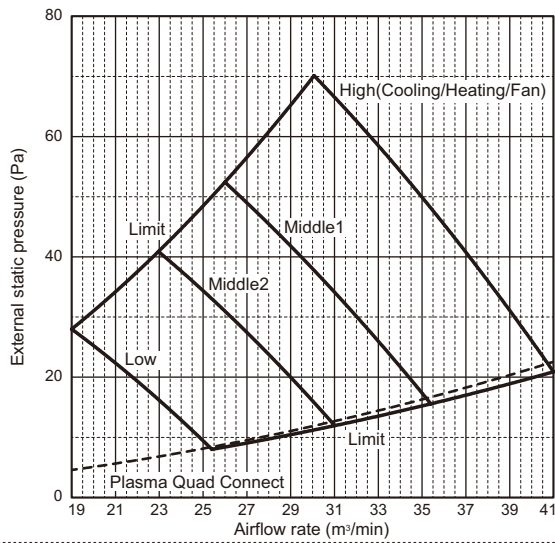
## 6. FAN CHARACTERISTICS CURVES

Ceiling concealed (Medium static pressure type)

PEFY-M-VMA(L)-A1

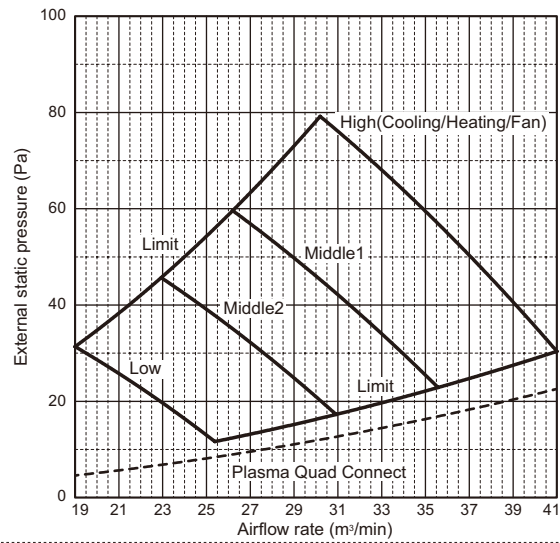
### PEFY-M100VMA(L)-A1

External static pressure : 40Pa  
Power source : 220-240V



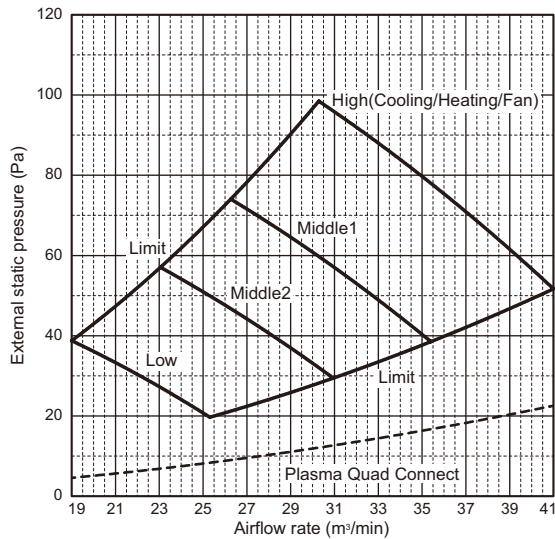
### PEFY-M100VMA(L)-A1

External static pressure : 50Pa  
Power source : 220-240V



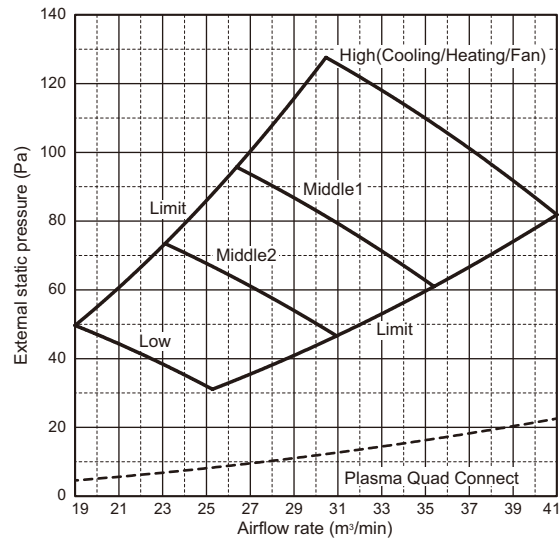
### PEFY-M100VMA(L)-A1

External static pressure : 70Pa  
Power source : 220-240V



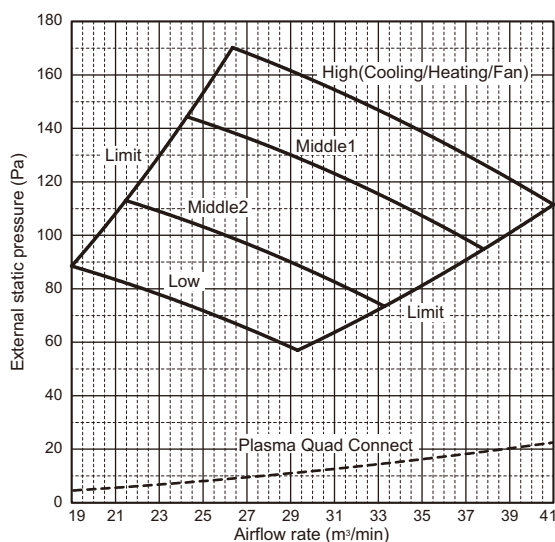
### PEFY-M100VMA(L)-A1

External static pressure : 100Pa  
Power source : 220-240V



### PEFY-M100VMA(L)-A1

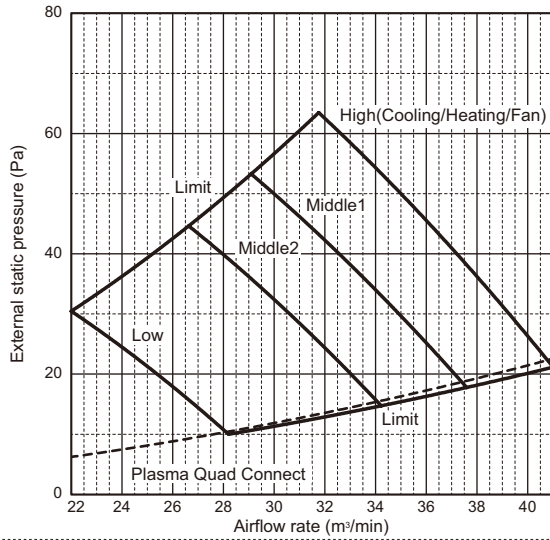
External static pressure : 150Pa  
Power source : 220-240V



♦The fan characteristic curves (solid line) are the data with no optional parts attached.

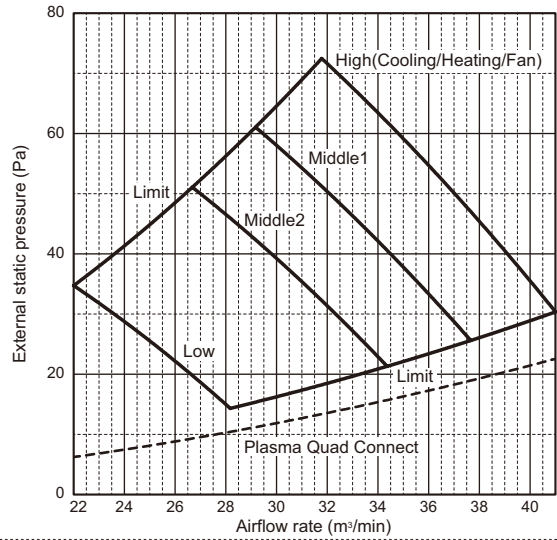
**PEFY-M125VMA(L)-A1**

External static pressure : 40Pa  
Power source : 220-240V



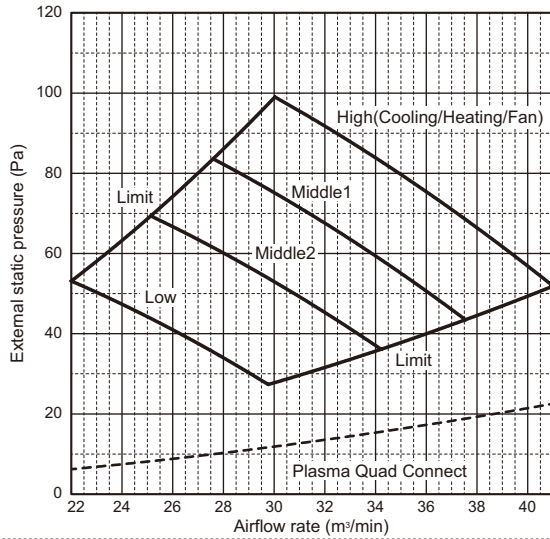
**PEFY-M125VMA(L)-A1**

External static pressure : 50Pa  
Power source : 220-240V



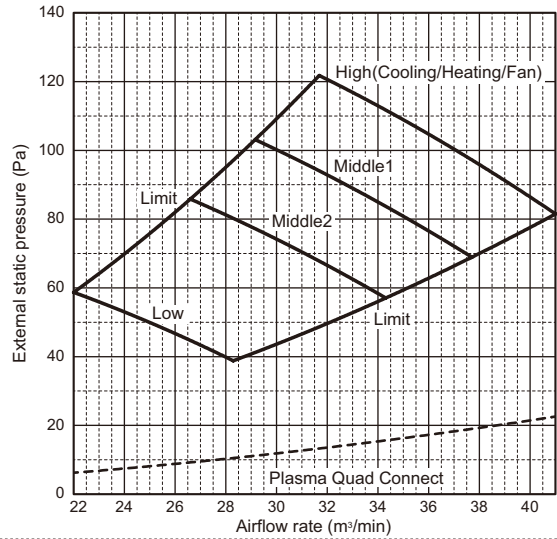
**PEFY-M125VMA(L)-A1**

External static pressure : 70Pa  
Power source : 220-240V



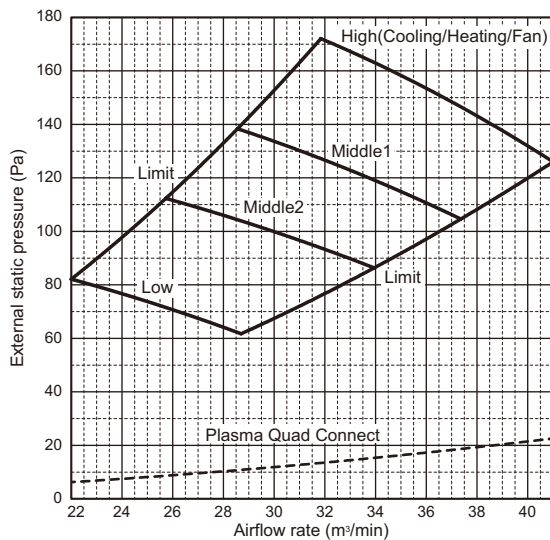
**PEFY-M125VMA(L)-A1**

External static pressure : 100Pa  
Power source : 220-240V



**PEFY-M125VMA(L)-A1**

External static pressure : 150Pa  
Power source : 220-240V

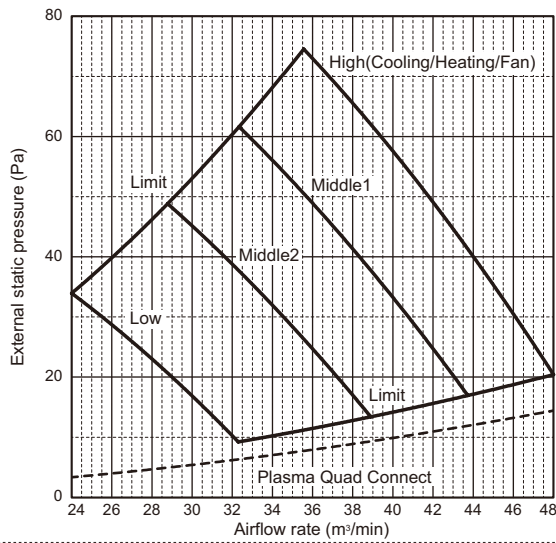


♦The fan characteristic curves (solid line) are the data with no optional parts attached.

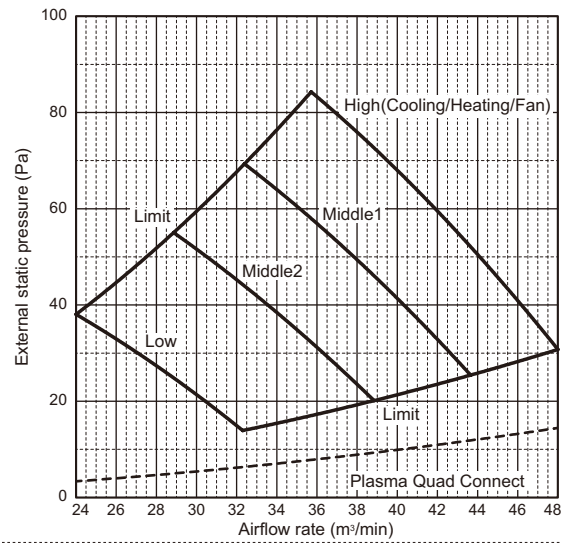


PEFY-M-VMA(L)-A1

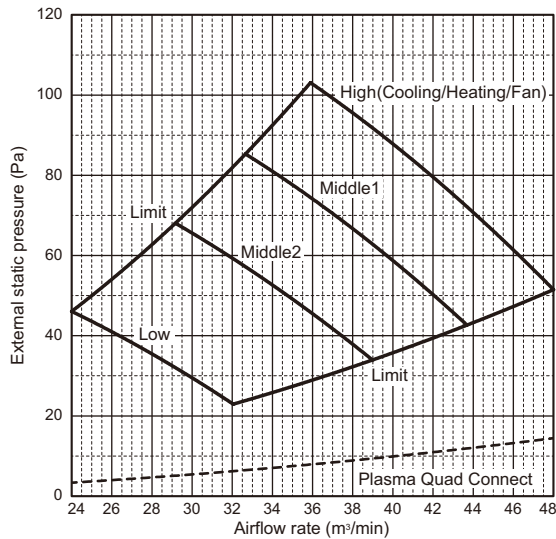
**PEFY-M140VMA(L)-A1**  
 External static pressure : 40Pa  
 Power source : 220-240V



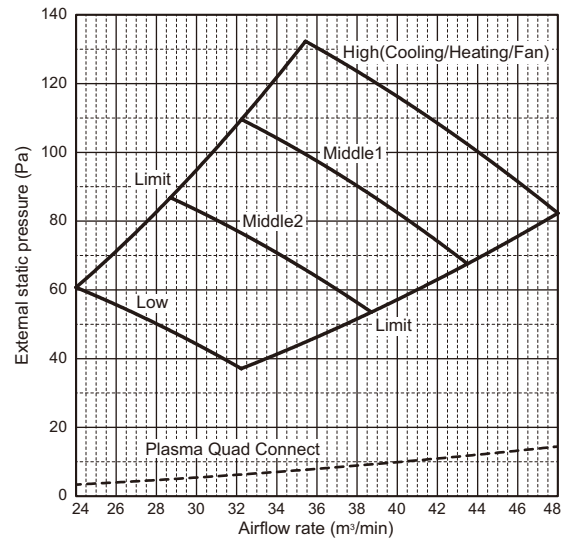
**PEFY-M140VMA(L)-A1**  
 External static pressure : 50Pa  
 Power source : 220-240V



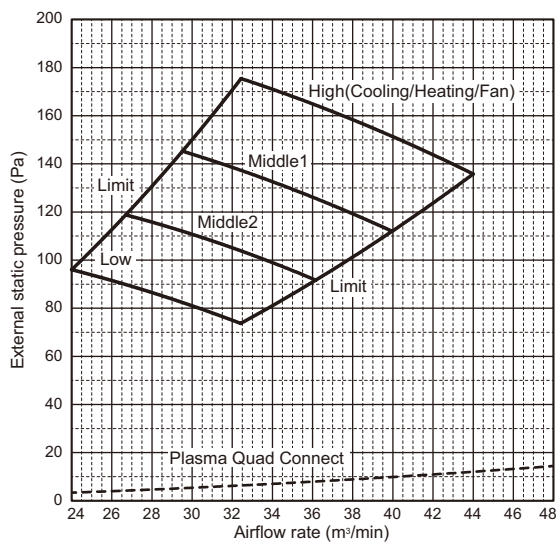
**PEFY-M140VMA(L)-A1**  
 External static pressure : 70Pa  
 Power source : 220-240V



**PEFY-M140VMA(L)-A1**  
 External static pressure : 100Pa  
 Power source : 220-240V



**PEFY-M140VMA(L)-A1**  
 External static pressure : 150Pa  
 Power source : 220-240V



♦The fan characteristic curves (solid line) are the data with no optional parts attached.