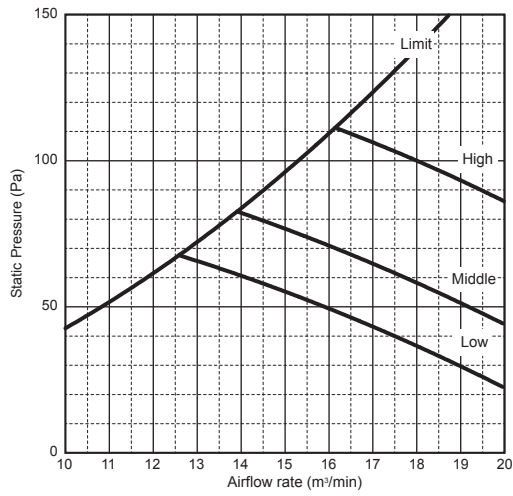
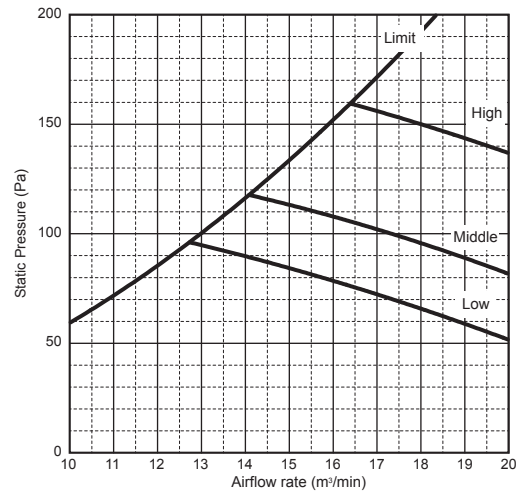


6-1. Fan characteristics curves in normal-airflow rate mode

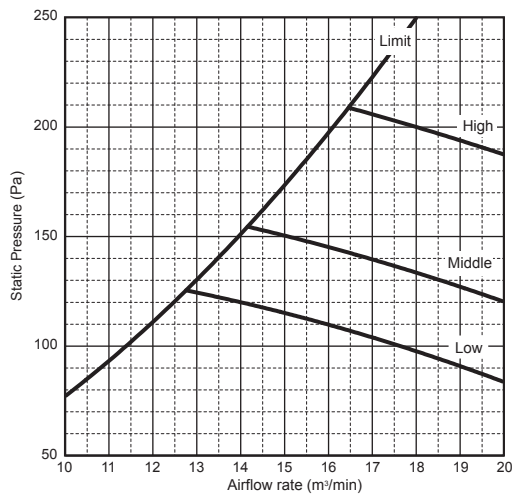
PEFY-P125VMHS-E-F
 Normal-airflow rate mode
 External pressure: 100Pa
 Power source: 220-230-240V, 50/60Hz
 Suction: back inlet



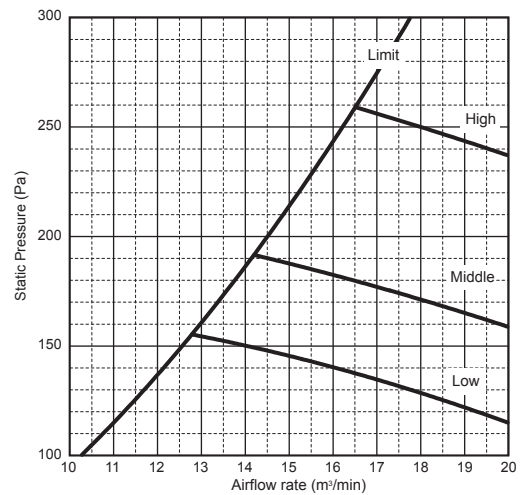
PEFY-P125VMHS-E-F
 Normal-airflow rate mode
 External pressure: 150Pa
 Power source: 220-230-240V, 50/60Hz
 Suction: back inlet



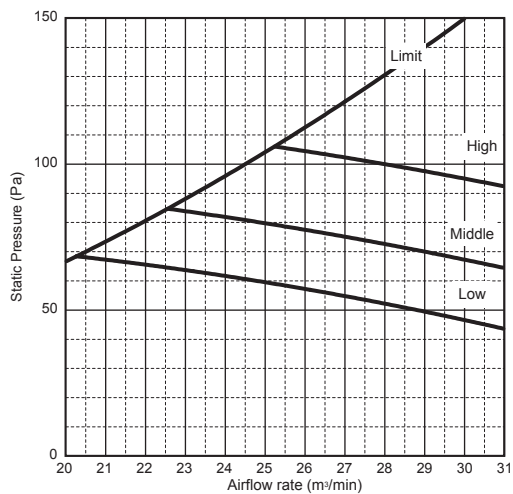
PEFY-P125VMHS-E-F
 Normal-airflow rate mode
 External pressure: 200Pa
 Power source: 220-230-240V, 50/60Hz
 Suction: back inlet



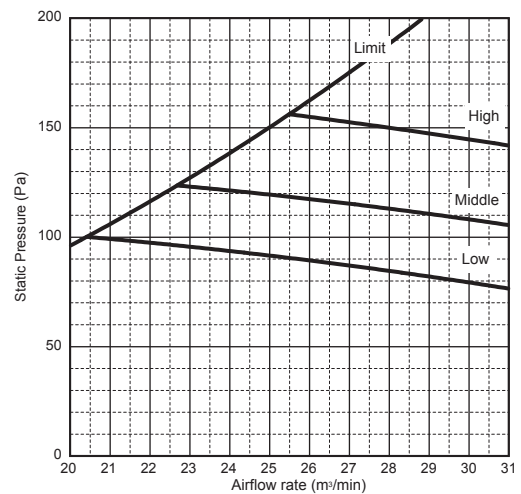
PEFY-P125VMHS-E-F
 Normal-airflow rate mode
 External pressure: 250Pa
 Power source: 220-230-240V, 50/60Hz
 Suction: back inlet



PEFY-P200VMHS-E-F
 Normal-airflow rate mode
 External pressure: 100Pa
 Power source: 220-230-240V, 50/60Hz
 Suction: back inlet



PEFY-P200VMHS-E-F
 Normal-airflow rate mode
 External pressure: 150Pa
 Power source: 220-230-240V, 50/60Hz
 Suction: back inlet



6. FAN CHARACTERISTICS CURVES

Ceiling concealed (Fresh air intake type)

PEFY-P-VMHS-E-F

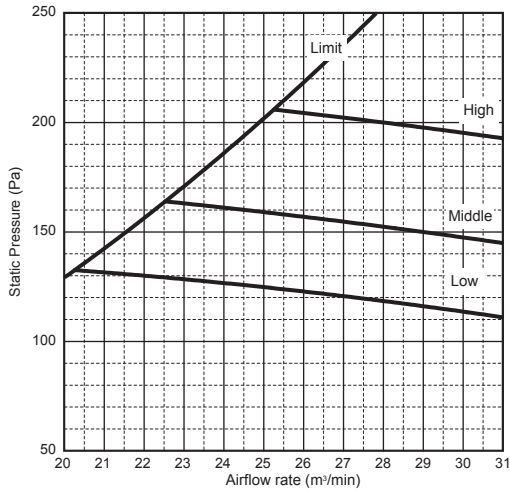
PEFY-P200VMHS-E-F

Normal-airflow rate mode

External pressure: 200Pa

Power source: 220-230-240V, 50/60Hz

Suction: back inlet



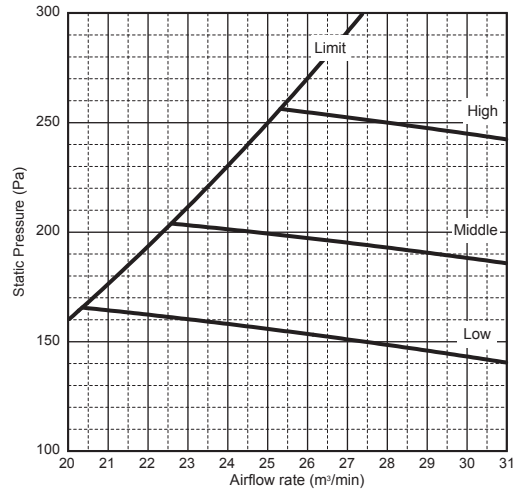
PEFY-P200VMHS-E-F

Normal-airflow rate mode

External pressure: 250Pa

Power source: 220-230-240V, 50/60Hz

Suction: back inlet



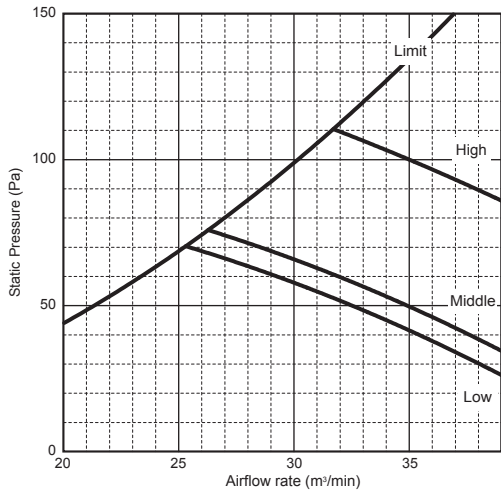
PEFY-P250VMHS-E-F

Normal-airflow rate mode

External pressure: 100Pa

Power source: 220-230-240V, 50/60Hz

Suction: back inlet



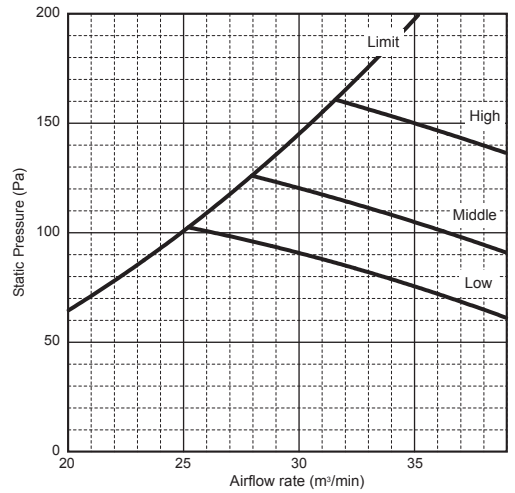
PEFY-P250VMHS-E-F

Normal-airflow rate mode

External pressure: 150Pa

Power source: 220-230-240V, 50/60Hz

Suction: back inlet



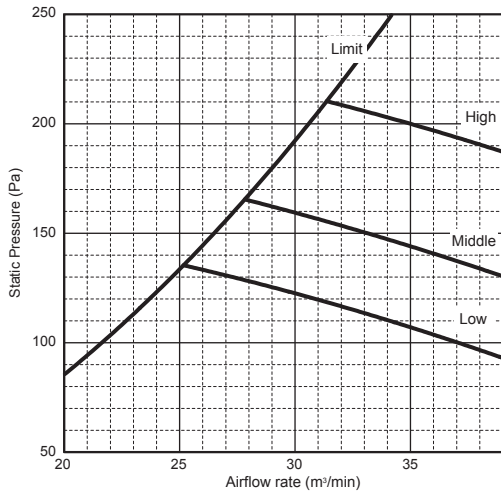
PEFY-P250VMHS-E-F

Normal-airflow rate mode

External pressure: 200Pa

Power source: 220-230-240V, 50/60Hz

Suction: back inlet



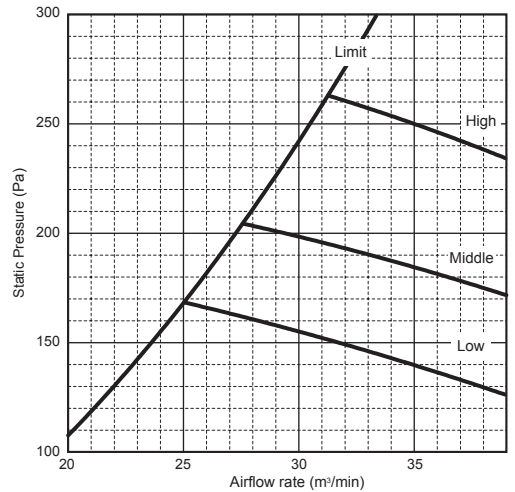
PEFY-P250VMHS-E-F

Normal-airflow rate mode

External pressure: 250Pa

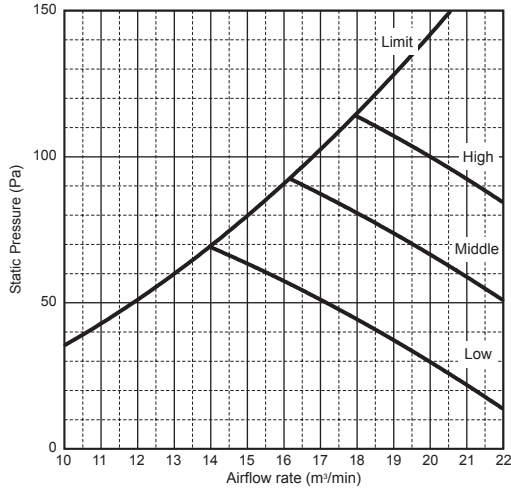
Power source: 220-230-240V, 50/60Hz

Suction: back inlet

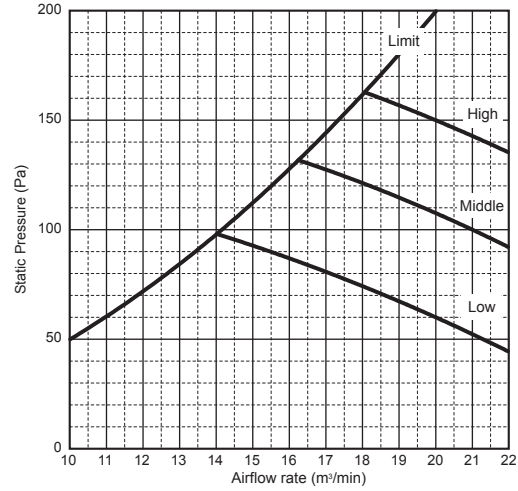


6-2. Fan characteristics curves in high-airflow rate mode

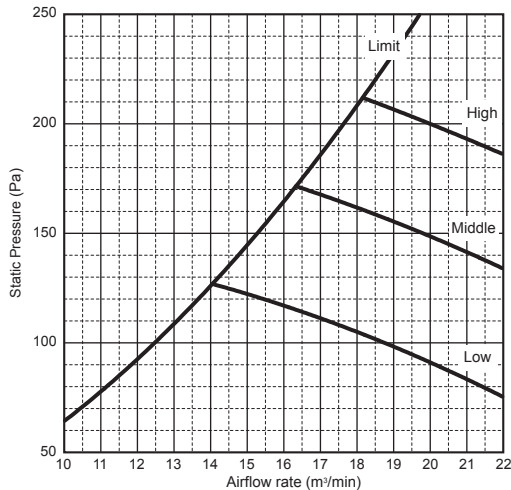
PEFY-P125VMHS-E-F
 High-airflow rate mode
 External pressure: 100Pa
 Power source: 220-230-240V, 50/60Hz
 Suction: back inlet



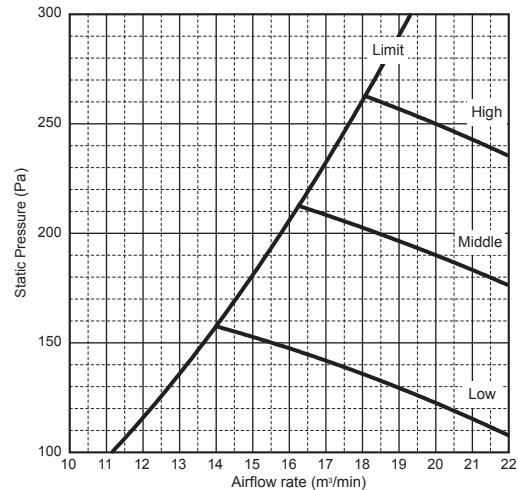
PEFY-P125VMHS-E-F
 High-airflow rate mode
 External pressure: 150Pa
 Power source: 220-230-240V, 50/60Hz
 Suction: back inlet



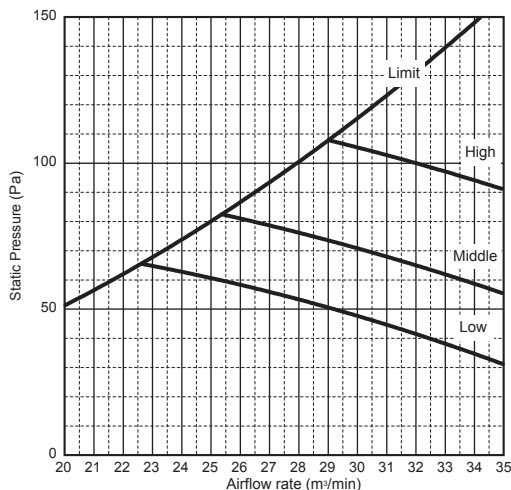
PEFY-P125VMHS-E-F
 High-airflow rate mode
 External pressure: 200Pa
 Power source: 220-230-240V, 50/60Hz
 Suction: back inlet



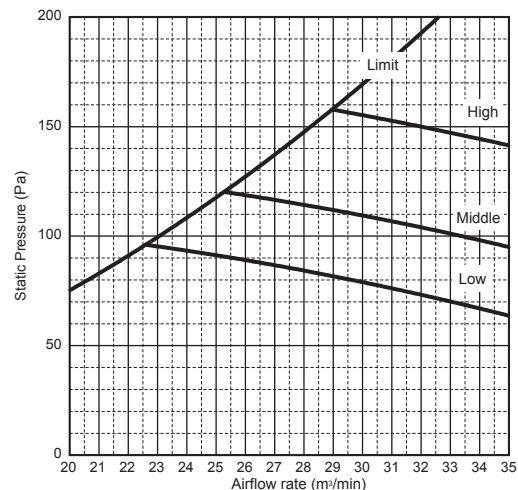
PEFY-P125VMHS-E-F
 High-airflow rate mode
 External pressure: 250Pa
 Power source: 220-230-240V, 50/60Hz
 Suction: back inlet



PEFY-P200VMHS-E-F
 High-airflow rate mode
 External pressure: 100Pa
 Power source: 220-230-240V, 50/60Hz
 Suction: back inlet



PEFY-P200VMHS-E-F
 High-airflow rate mode
 External pressure: 150Pa
 Power source: 220-230-240V, 50/60Hz
 Suction: back inlet



6. FAN CHARACTERISTICS CURVES

Ceiling concealed (Fresh air intake type)

PEFY-P-VMHS-E-F

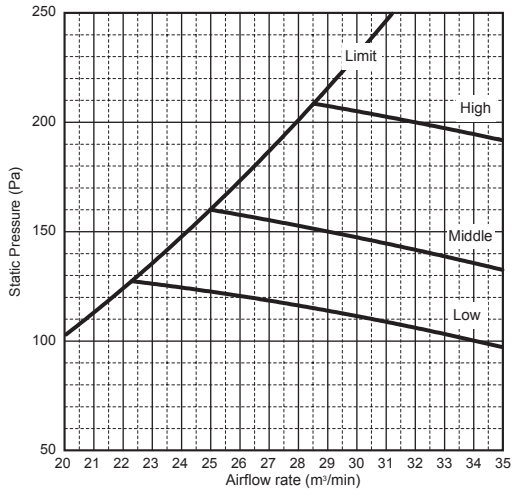
PEFY-P200VMHS-E-F

High-airflow rate mode

External pressure: 200Pa

Power source: 220-230-240V, 50/60Hz

Suction: back inlet



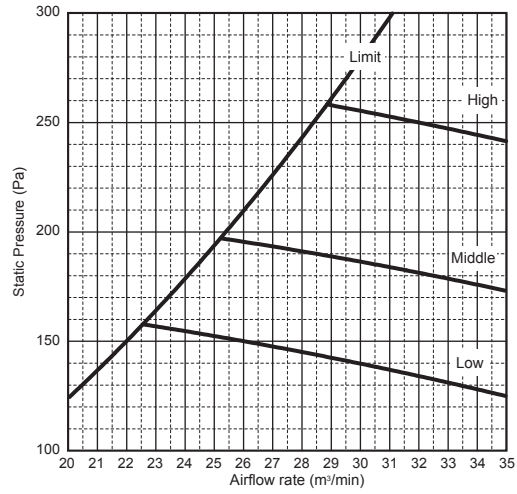
PEFY-P200VMHS-E-F

High-airflow rate mode

External pressure: 250Pa

Power source: 220-230-240V, 50/60Hz

Suction: back inlet



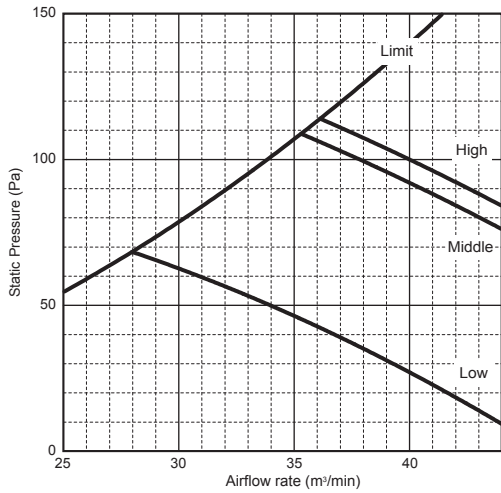
PEFY-P250VMHS-E-F

High-airflow rate mode

External pressure: 100Pa

Power source: 220-230-240V, 50/60Hz

Suction: back inlet



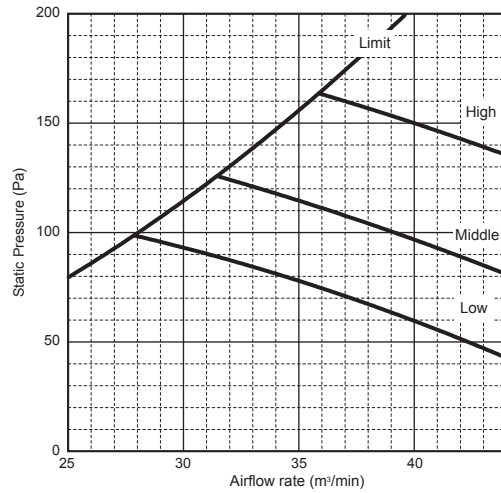
PEFY-P250VMHS-E-F

High-airflow rate mode

External pressure: 150Pa

Power source: 220-230-240V, 50/60Hz

Suction: back inlet



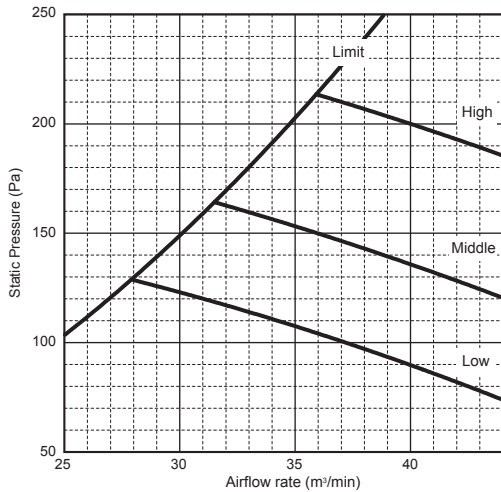
PEFY-P250VMHS-E-F

High-airflow rate mode

External pressure: 200Pa

Power source: 220-230-240V, 50/60Hz

Suction: back inlet



PEFY-P250VMHS-E-F

High-airflow rate mode

External pressure: 250Pa

Power source: 220-230-240V, 50/60Hz

Suction: back inlet

