MITSUBISHI ELECTRIC

SPLIT-TYPE AIR CONDITIONERS

INDOOR UNIT

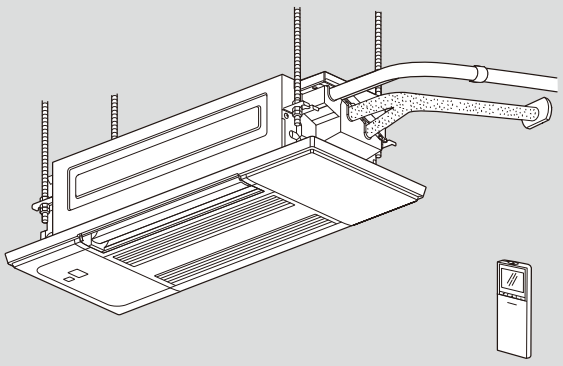
No. OBD922

TECHNICAL DATA

Models

MLZ-KY06NA - U1

Outdoor unit technical data
MXZ-C•NA, MXZ-C•NAHZ Series (OBD702)
Outdoor unit service manual
MXZ-C•NA, MXZ-C•NAHZ Series (OBH702)
Indoor unit service manual
MLZ-KY•NA Series (OBH922)

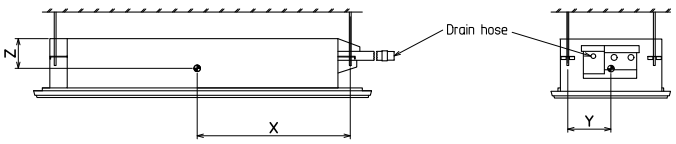


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1 POSITION OF THE CENTER OF GRAVITY

Ceiling-cassette type



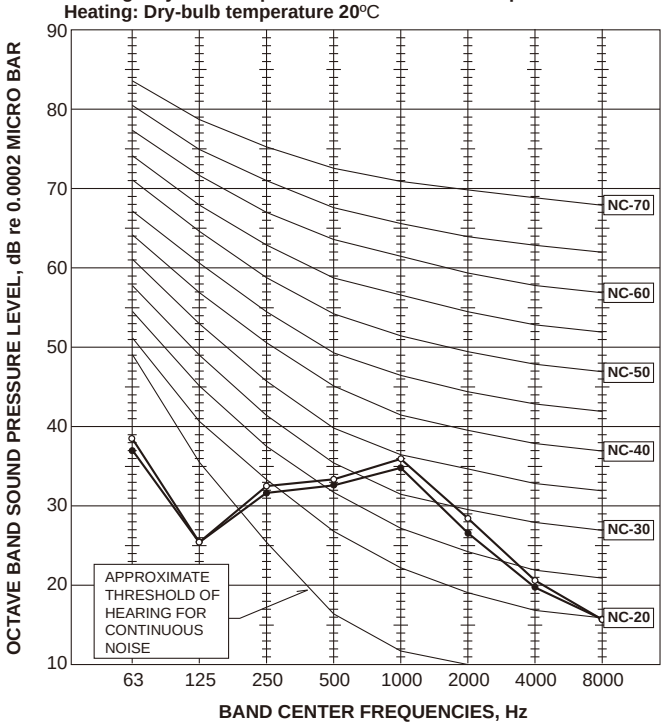
Unit: inch (mm)

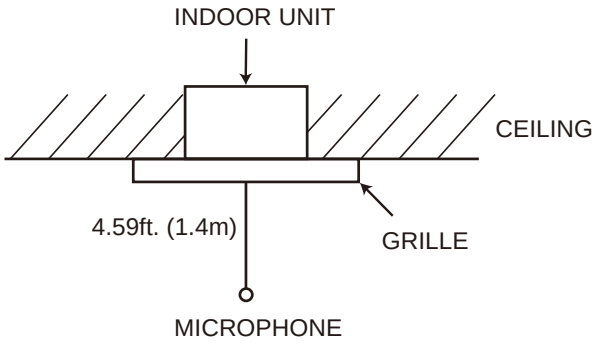
Model name	X	Y	Z
MLZ-KY06NA	14-5/16 (367)	5-7/16 (138)	4-7/16 (117)

MLZ-KY06NA

FAN SPEED	FUNCTION	SPL(dB(A))	LINE
High	COOLING	37	●——●
	HEATING	38	○——○

Test conditions,
Cooling: Dry-bulb temperature 27°C Wet-bulb temperature 19°C
Heating: Dry-bulb temperature 20°C



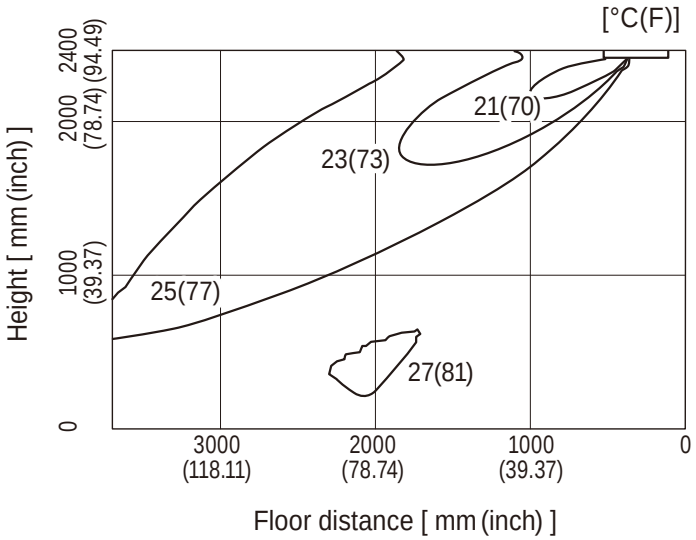


3 TEMPERATURE AND AIR FLOW DISTRIBUTIONS

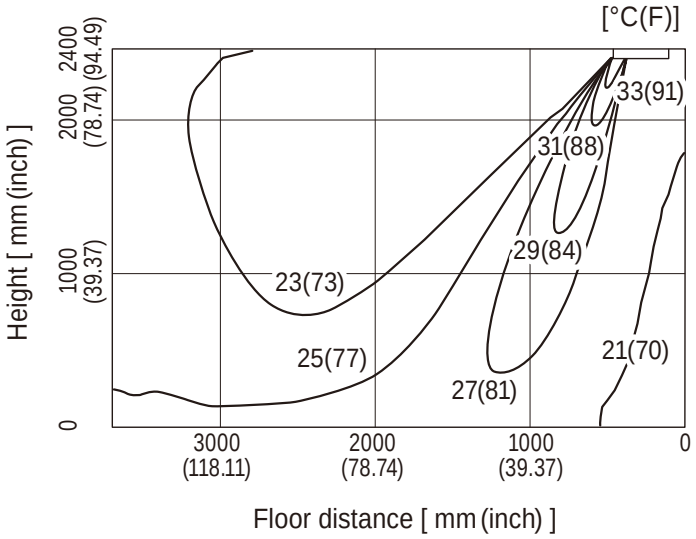
MLZ-KY06NA

Temperature distribution

<Cooling mode> Air volume: high
Air direction: auto (upward air flow)



<Heating mode> Air volume: high
Air direction: auto (downward air flow)

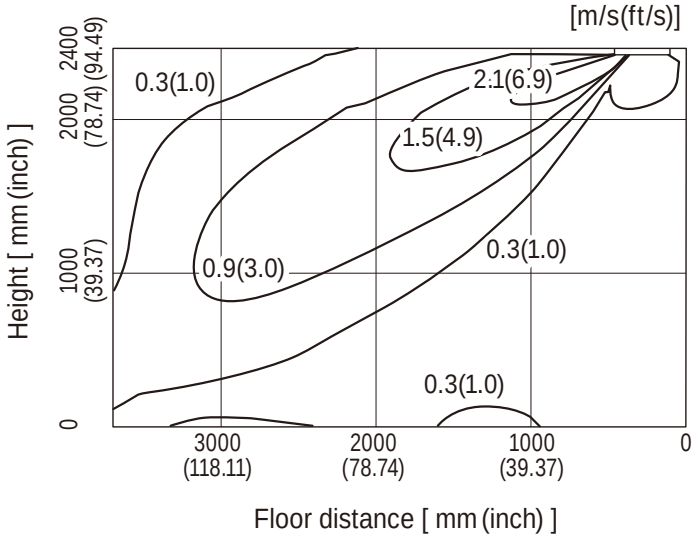


Note : These figures show typical airflow distributions in the conditions above. In the actual installation, they may differ from these figures under the influence of air temperature conditions, ceiling height, cooling/heating load,obstacles,etc.

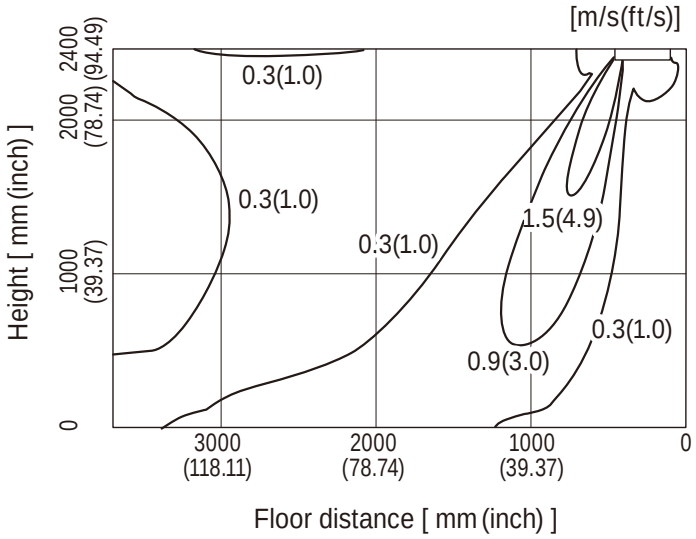
MLZ-KY06NA

Airflow distribution

<Cooling mode> Air volume: high
Air direction: auto (upward air flow)



<Heating mode> Air volume: high
Air direction: auto (downward air flow)



Note : These figures show typical airflow distributions in the conditions above. In the actual installation, they may differ from these figures under the influence of air temperature conditions, ceiling height, cooling/heating load,obstacles,etc.

MITSUBISHI ELECTRIC CORPORATION

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