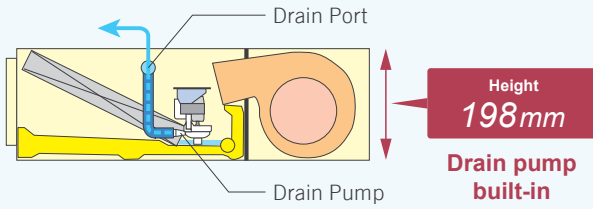


Slim Design

This model is slim design, it can installed at the place where the ceiling is narrow.



ARAG 12 / 18LL

Selectable with a Wide Range of Static Pressure

By using DC fan motor, it is possible to change the static pressure range from 0 to 90Pa.

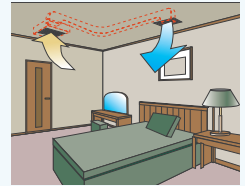
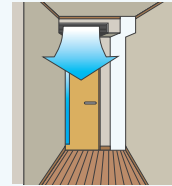
The change of static pressure range is possible by remote controller.



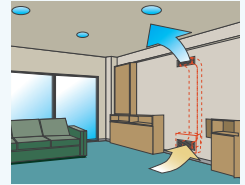
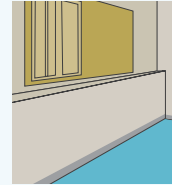
ARAG 12 / 18LL

Flexible Installation

Ceiling Concealed



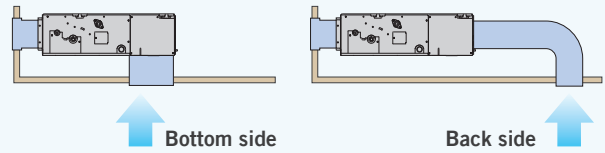
Floor Concealed



ARAG 12 / 18LL

Air Intake

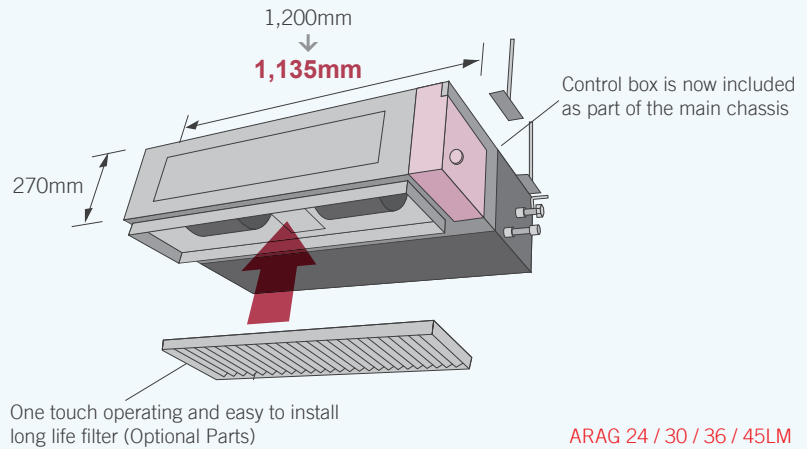
Air intake direction can be selected to match the installation site.



ARAG 12 / 18LL

Slim & Compact Design

In the case of bottom return air connection, not only does the indoor unit design allow for installation in a narrow ceiling space of up to 270mm, Further space savings have been achieved by mounting the electrical control box internally inside the chassis.



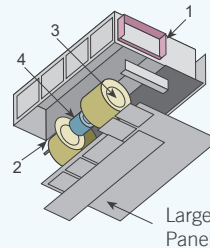
ARAG 24 / 30 / 36 / 45LM

Easy Maintenance

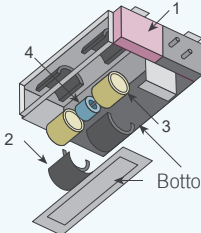
Structural improvement is attained by making the bottom panel two pieces, front and rear. The internal fan casing is also manufactured in two pieces, namely upper and lower. The maintenance of the motor and fan can be easily carried out by removing the rear panel and the lower part of the casing while leaving the main chassis installed.

Rear Suction Type

Previous model



New model



1. Control box
2. Fan casing
3. Fan
4. Motor

ARAG 24 / 30 / 36 / 45LM