

Technical parameters

**Cabinet**  
is made of impact-resistant plastic, the colour is grey. The fan is equipped with an oscillating front plastic grille. The grille has angled blades and during operation rotates around its axis in the entire 360° range, thus changing the direction of the air flow, the rotation of the grille can be switched off. Controls are located on the fan housing. There is a protective grille on the back of the fan. The protection against the intrusion of objects through the front grille complies with EN 60335-1 and EN 60335-2-80.

**Impeller**  
is axial, made of impact-resistant plastic, SICKLE shape (specially optimised for performance and noise).

**Engine**  
is asynchronous with auxiliary phase. The motor has plain bearings. Design with

double insulation and thermal protection in the motor winding.

**Flow direction**  
is from the motor to the impeller.

**EI. Connecting**  
is a moving lead with mains plug. The cable length is 1.6 m.

**Speed control**  
of the fan is done by two rotary switches located on the cabinet. The first switch allows switching on/off and then setting the run time up to a maximum of 120 minutes. The second switch is used to adjust the speed in three stages. The front grille rotation is switched on at the grille.

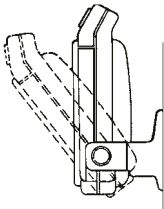
**Mounting**  
is carried out by placing it on a solid base or by using screws on a vertical wall. The

stand is connected to the cabinet by an adjustable joint that allows adjustment in 5 positions from 0 to 90°. In addition, it is possible to direct the airflow by means of a rotating grille.

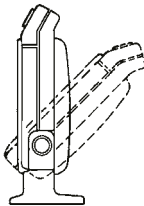
**Instructions**  
living rooms, offices, banks, restaurants, shops, workshops, stores, etc. METEOR NT can also be used for wall mounting to mix air in high rooms and to reduce the temperature difference between floor and ceiling. This can achieve spatial temperature equalisation, especially in the winter heating season, and thus significantly reduce energy consumption and heating costs. The fans comply with IEC 60879.

5

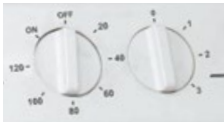
Additional illustrations



positioning for wall mounting



positioning for floor mounting



control panel detail

Type	voltage [V]	performance [W]	flow (0 Pa) [m³/h]	acoustic performance [dB(A)]	max. air velocity [m/s]	dimensions (š×h×v) [mm]	color	weight [kg]
METEOR-NT	230	55	5195/4394/3905	52	3	405×200×520	šedá	4.9