

TP 2020 LOCAL AIR CONDITIONER

REMOTE CONTROL

Easy to handle remote control

FAN SPEED

2 Fan speed settings

TIMER

24-hours timer

FILTER

Screen filter to capture dust particles

COOLDOWN

Humidity is used for efficient cooling

Features

Electronic controls: The unit is equipped with electronic controls.

Remote control: This unit can be operated with an easy to handle remote control.

Temperature setting: When switched on the LED-display will show the room temperature. The desired temperature can be set between 16 and 31°C. Note: result is up to specific room conditions.

Fan speed setting: Select the fan speed: low or high. The user interface will feedback the chosen speed.

Timer: Operating time to be set up to 24 hours. The unit switches off or on automatically when the set time has run down.

Air conditioning: The unit produces, with high energy efficiency (A-rating), a pleasant and refreshing high capacity cool airflow. Unhealthy particles are captured by the air filter. Performance is optimal when the entering of warm outside air is prevented

Air filter: The air conditioner is equipped with a nylon filter to capture dust particles.

Cooldown effect: The unit removes humidity by condensation. The condensate cools the condenser and is removed by the hot air discharge. This will increase the energy efficiency; the so called "cool down" effect.

Dehumidification: The unit can also be used as dehumidifier only. In that case the exhaust hose is not connected and warm air returns in the room.

Continuous drainage: This airconditioner can also be used as a dehumidifier. In such case it is necessary to connect a (not included) continuous drainage tube to the unit.

Exhaust duct: Hot air and humidity is transported, by an easy to install exhaust duct, outside the room.

Design: exclusive Tectro design including LED-display and including remote control.

Brown carton box: The unit is delivered complete with auxiliary parts in a brown box showing application and operation information in multiple languages.