ECOFAN P

Recirculation ceiling fan

Air displacement 22,000 m³/h.

For more information, downloads
and videos, visit the Ecofan P
page on our website

Silent and low maintenance air distributor

The ECOFAN P140 is particularly suited to better distributing hot air in a room. Achieving better distribution of air can reduce heating bills.

The ceiling fan is supplied without a position control. A reverse operating thermostat can also be supplied as an option so that the unit is switched on automatically if the temperature below the ceiling rises.

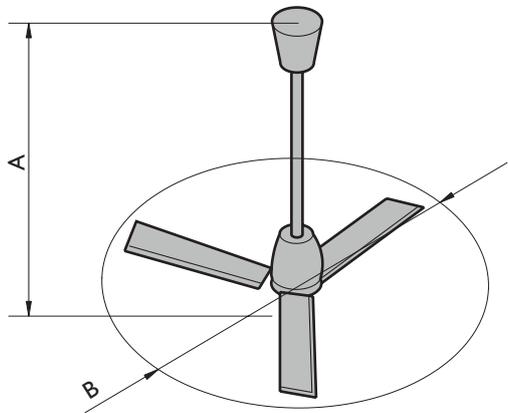The ECOFAN P140 can, if desired, also be placed in low spaces thanks to a supplied rod of 150 mm.

Possible applications include: factories, schools, churches, shops and offices.

Product features

- Large air displacement
- Supplied in RAL 9010 colour as standard
- Low noise
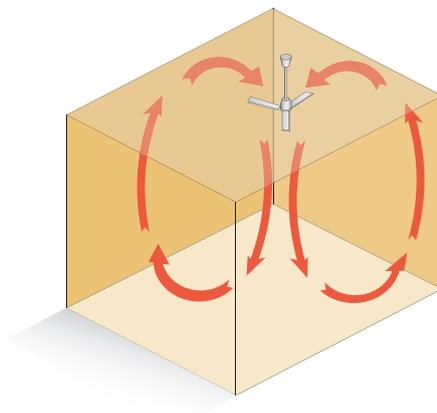- Efficient
- Equipped with safety cord

Dimensions

		P140
A	mm	610
B	mm	1400

Technical information

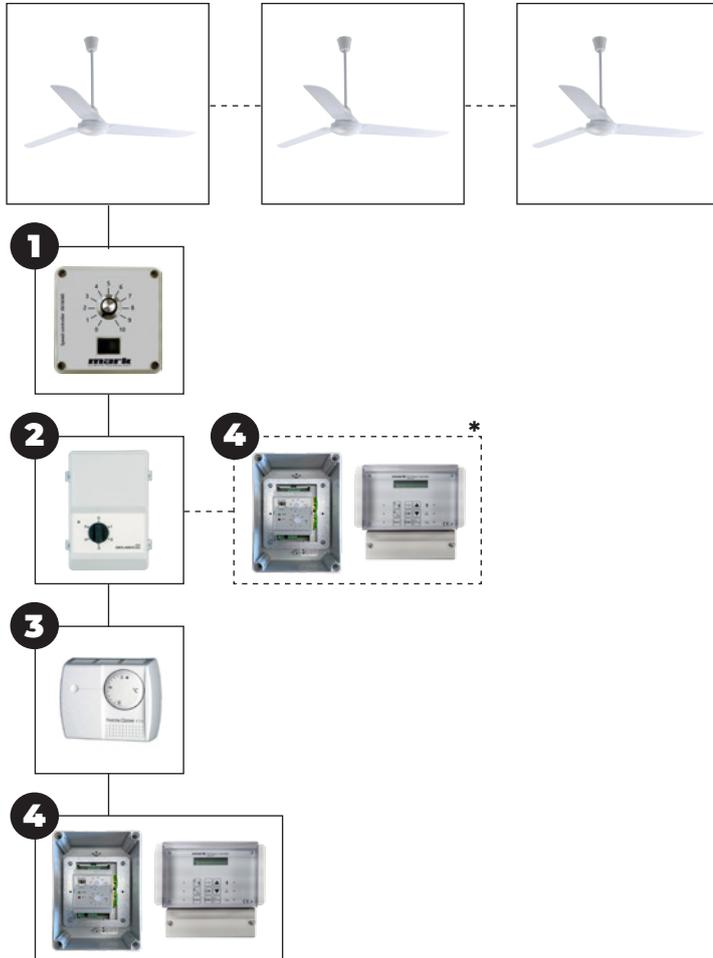| Type		P140
Air displacement	m³/h	22.000
Motor rating	W	67
Consumed current	A	0.30
Motor speed	min⁻¹	290
ø Fan	mm	1400
Supply voltage (50Hz)	V	1~230
Weight	kg	5,0
Suspension height	m	4-9

Number of fans
– Number of fans per
   1000 m2:   12
– Covered m2 per
   fan: 83

Controls

Control combination options				
Ecofan P	+	❶		
Ecofan P	+	❷		
Ecofan P	+	❷	+	❹ *
Ecofan P	+	❸		
Ecofan P	+	❷	+	❸
Ecofan P	+	❹		

See price list for description and code numbers of the relevant items.
* This allows the Ecofan to be manually regulated in speed (no automatic speed control).