

## AXIAL FANS

ASPIRSIMPLEX  
SERIES

- ➔ for direct outdoor expulsion
- ➔ wall and ceiling mounting



Ø 100 mm

## DESCRIPTION:

The compact and attractive design, the performances and silent functioning mode along with the practical front cover clip-on system and the tearproof system of the power cable, make the ASPIRSIMPLEX fan line extremely simple and practical to be installed.

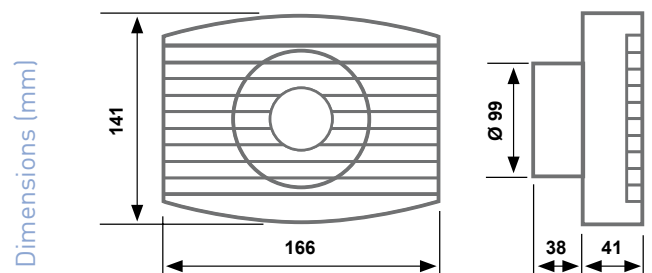
## MAIN FEATURES:

- Made of shockproof and heat resistant ABS plastic.
- Induction motor - Insulation class B - 2800 Rpm with self lubricating bushes.
- Motor protected by its impedance, except the model with electronic timer where motor protection is ensured by a thermal safety unit.
- Easy installation and maintenance.

## DIMENSIONS



IPX4 CE



# TECHNICAL SPECIFICATIONS

## STANDARD

CODE	MODEL	m <sup>3</sup> /hr	Pt max mmH <sub>2</sub> O	V	Hz	W	dB(A) 1,5mt	Kg
AP1180	ASPIRSIMPLEX 10/4"	82	2	230	50	15	41	0,60

## SPECIAL VERSION - EX

Available on demand on a minimum order quantity.

CODE	MODEL	m <sup>3</sup> /hr	Pt max mmH <sub>2</sub> O	V	Hz	W	dB(A) 1,5mt	Kg
AP1180EX	ASPIRSIMPLEX 10/4" EX	82	2	230	50	15	41	0,60

## WITH ELECTRONIC TIMER - T

The fan starts to operate when the light switched on and it continues to work for a programmable period of time between 45 seconds and 30 minutes, after the light is switched off.

CODE	MODEL	m <sup>3</sup> /hr	Pt max mmH <sub>2</sub> O	V	Hz	W	dB(A) 1,5mt	Kg
AP1198	ASPIRSIMPLEX 10/4" T	82	2	230	50	15	41	0,60

## WITH ACTIVATION THROUGH A CORD SWITCH- PC

CODE	MODEL	m <sup>3</sup> /hr	Pt max mmH <sub>2</sub> O	V	Hz	W	dB(A) 1,5mt	Kg
AP1206	ASPIRSIMPLEX 10/4" PC	82	2	230	50	15	41	0,60

# CHARACTERISTIC CURVES

## ASPIRSIMPLEX SERIES

