

# Wall vent TL 100DE

Air supply vent for wall mounting designed to provide a continuous airflow into the house. With telescopic function, condensation protection and stormproof. Can be wallpapered or painted.

- Can be wallpapered or painted
- High comfort – Effective condensation protection
- Telescopic function 185-340 mm
- Stormproofing creates good comfort and saves energy
- Available with noise reduction



## Specifikation

Article codes

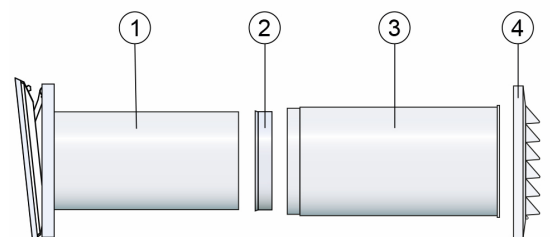
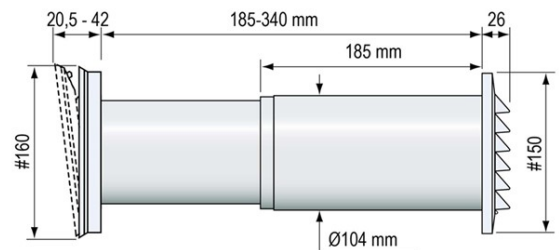
Art no:	629702
EAN 13:	7318116297027
ETIM:	EC011497
E-nr:	9302642
RSK:	8783009

Measurement

Channel dimension Ø :	100 mm
Product Width:	160 mm
Product Height:	160 mm
Product Depth:	408 mm
Product Weight:	0.54 kg

Characteristics

Functions:	Filter, Condensation protection, Storm protection
Installation Type, Wall, Ceiling Etc:	Exterior wall
Finish:	Matte
Colour:	White
Material:	Plastic
Plastic Material Detail:	ABS, PP



## INGÅENDE DELAR TL 100DE 629702

Pos	Art nr	Beskrivning
1	629069	Invändig del TL-D
2	002283	Packning Ø98 100
3	661072	Stos utv Ø100 104 x 185
4	802501	Utvändigt galler #150

## Beskrivning/funktion

Fresh fresh air vents can be installed in bedrooms and family rooms.

A rule of thumb to ensure the right number of vents is one in each bedroom and two in the family room. In some cases, it is a good idea to increase the number of vents, e.g. if several people sleep in the same bedroom or if the total living space is larger than usual.

The Fresh TL DE series are stylish wall vents with a very discreet design. TL DE comes with condensation protection and stormproofing as standard. Can also be painted. The vent has a telescopic function 185–340 mm. For thicker walls, extend with a module pipe.

### Installation/positioning

The vent is positioned high up on the wall, approximately 220 cm from the floor of with the top edge of the vent at least 10 cm from the ceiling.

The vent is excellent for use with underfloor heating.

If possible the vent should be positioned straight over the radiator. The rising heat from the radiator is then used in what is known as a convection current.

### Comfortable air distribution

The distribution pattern of the air has been carefully designed. The vent releases air upwards and to the sides. The air from outside is mixed very efficiently with the room air. The incoming air reaches a comfortable temperature just a few decimetres from the vent.

### Stormproofing saves energy

Regardless of the wind or weather, the stormproofing decelerates high air currents, contributing to lower heating costs compared to a traditional vent. The stormproofing creates good comfort in the room and reduces the risk of draughts.

### Filters and care

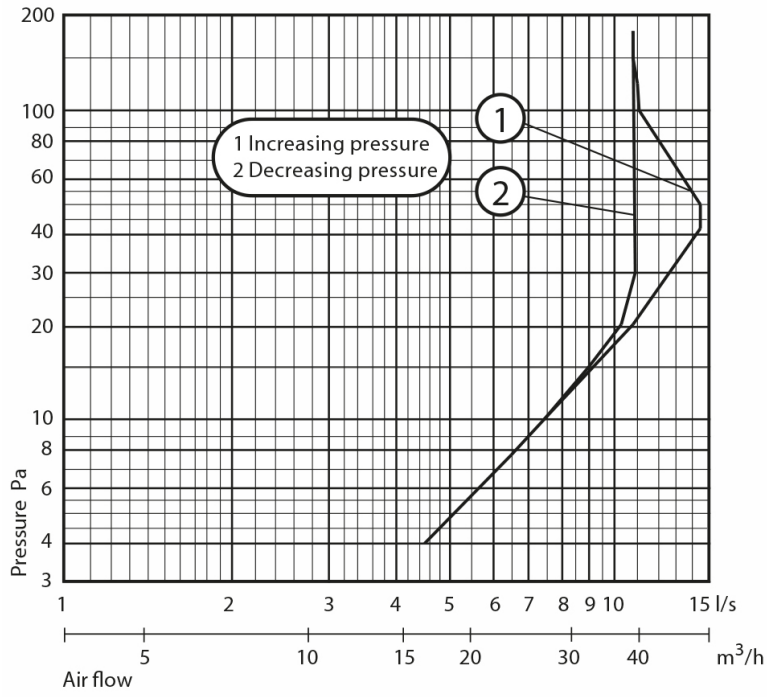
Maintain good indoor air quality by performing filter maintenance and replacement regularly. To ensure good air quality and maintained flow, the filter should be cleaned or replaced one or two times a year.

The standard filter can be washed in a mild soap solution.













The pollen filter and flimmer filter must be replaced. The filter is installed in a filter holder behind the front. The front can be easily opened to access the filter holder.

When you use a flimmer filter, the filter holder must also be replaced. In addition, it cannot be combined with stormproofing.

# Kapacitet



## Accessories

	Product	Stock code
	Sealing ring Fresh Ø98/100	002283
	Grille Fresh #150 white	182501
	Grille Fresh #150 red	182505
	Grille Fresh #150 black	182506
	Grille Fresh #150 grey	182507
	Flimmerfilter D94	423778
	Wall pipe 100/104x130	661080
	Cover plate 18 white #180	661811
	Insect net 150 DIY	664004
	Chuck D32-210	804046
	Chuck extender D32-210	804048
	Hole saw D108	804050