

Thermex Kanaly TD 800/200 Scandic

Item number: 210.34.3480.2 € 1.106,85

EAN: 8413893873163

Thermex TD-Silent Scandic is, with its sound level as low as 24 dB(A), the world's quietest fan in its class

The Thermex TD-Silent Scandic is, with its sound level as low as $24\,dB(A)$, the world's quietest fan in its class. Thanks to large investments, both financially and in terms of time, it has been possible to produce this duct fan, which is distinguished by an extremely low sound level. Up to $12\,dB(A)$ lower sound level than similar products on the market.

Thermex TD-Silent Scandic technology is based on the very best in noise insulation material, at the same time Thermex TD-Silent Scandic is very easy to service, as the motor can be removed without separating the fan from the pipe system. Thermex TD-Silent Scandic is IP44 classified.





Specifications

Energy consumption [W]102Luftmængde ved 0 Pascal [m3/t]910KapslingsklasseIP44Minimum sound pressure at 319

meters [dB(A)]



Thermex Kanaly TD 500/160 Scandic

EAN: 8413893872838

Thermex TD-Silent Scandic is, with its sound level as low as 24 dB(A), the world's quietest fan in its class

The Thermex TD-Silent Scandic is, with its sound level as low as $24\,\mathrm{dB}(A)$, the world's quietest fan in its class. Thanks to large investments, both financially and in terms of time, it has been possible to manufacture this duct fan, which is distinguished by an extremely low sound level. Up to $12\,\mathrm{dB}(A)$ lower sound level than similar products on the market.

Thermex TD-Silent Scandic technology is based on the very best in noise insulation material, at the same time Thermex TD-Silent Scandic is very easy to service, as the motor can be removed without separating the fan from the pipe system. Thermex TD-Silent Scandic is IP44 classified.





Specifications

Energy consumption [W]59Luftmængde ved 0 Pascal [m3/t]550KapslingsklasseIP44Minimum sound pressure at 322

meters [dB(A)]



Thermex Kanaly TD 350/125 Scandic

Item number: 210.34.3435.2 € 706,65

EAN: 8413893376572

Thermex TD-Silent Scandic is, with its sound level as low as 24 dB(A), the world's quietest fan in its class

The Thermex TD-Silent Scandic is, with its sound level as low as $24\,\mathrm{dB}(A)$, the world's quietest fan in its class. Thanks to large investments, both financially and in terms of time, it has been possible to manufacture this duct fan, which is distinguished by an extremely low sound level. Up to $12\,\mathrm{dB}(A)$ lower sound level than similar products on the market.

Thermex TD-Silent Scandic technology is based on the very best in noise insulation material, at the same time Thermex TD-Silent Scandic is very easy to service, as the motor can be removed without separating the fan from the pipe system. Thermex TD-Silent Scandic is IP44 classified.





Specifications

Energy consumption [W] 27 Luftmængde ved 0 Pascal [m3/t] 330 Kapslingsklasse IP44 Minimum sound pressure at 3 20

meters [dB(A)]



Thermex Kanaly TD 250/100 Scandic

Item number: 210.34.3425.2 € 628,03

EAN: 8413893376589

Thermex TD-Silent Scandic is, with its sound level as low as 24 dB(A), the world's quietest fan in its class

The Thermex TD-Silent Scandic is, with its sound level as low as $24\,\mathrm{dB}(A)$, the world's quietest fan in its class. Thanks to large investments, both financially and in terms of time, it has been possible to manufacture this duct fan, which is distinguished by an extremely low sound level. Up to $12\,\mathrm{dB}(A)$ lower sound level than similar products on the market.

Thermex TD-Silent Scandic technology is based on the very best in noise insulation material, at the same time Thermex TD-Silent Scandic is very easy to service, as the motor can be removed without separating the fan from the pipe system. Thermex TD-Silent Scandic is IP44 classified.





Specifications

Energy consumption [W] 27 Luftmængde ved 0 Pascal [m3/t] 250 Kapslingsklasse IP44 Minimum sound pressure at 3 24

meters [dB(A)]



Kanalv TD 250/100 - Model Silent

Item number: € 0,00

EAN: 8413893376589

Specifications

Energy consumption [W] 24
Control None

