MAXA®
AIR CONDITIONING

Ventilonvectoare ultra slim si flexibile

cu cea mai mare eficienta si performante din gama

2020

12 cm: Cele mai subtiri!!! *The thinnest Fan Coil*

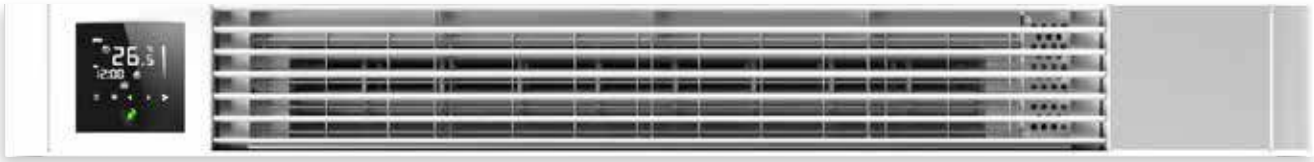
Noua gama Grimper Fan este cu 10% mai subtire fata de produsele concurente

Instalare usoara: absenţa grilelor frontale vă permite să instalaţi gama Grimper Fan într-un mod versatil chiar și în cele mai limitate spaţii. Datorită sistemului inovator de ventilaţie, performanţa bateriei este garantată prin lucrul cu presiune negativă. Panoul frontal din sticlă securizată poate fi schimbat pe ambele părţi pentru a permite conectarea conductelor pe partea stângă / dreapta, fără operaţii suplimentare (mod. VSL).

Tehnologia DC Inverter: silentiozitate maximă. Controller opţional montat in unitate.

New range Grimper Fan the thinnest in the market of slim type fancoil units by 10%

Easy installation: the absence of front grids allows the Grimper Fan installation in a versatile way even in the most confined spaces. Thanks to the innovative ventilation system, battery performance is guaranteed by working with negative pressure. The front panel in tempered glass can be mounted on both sides to allow left/right pipes connection without additional operations (VSL model). DC Inverter technology: extreme low noise. Optional on board control.



3 Game cu flexibilitate maxima
Ranges maximum lexibility

Gama Grimper Fan este compusa din 3 linii de produse ideale pentru orice tip de instalatie.

Grimper Fan consists of 3 product lines to get the maximum flexibility in every installation.

Modelul Grimper Fan MSL este ideal pentru instalare pe parete , cu ai sai 12 cm latime este mai subtire fata de orice unitate de perete.

The Grimper Fan MSL is perfect on the wall installation. By its 12 cm of thickness, it's thinner than a split.

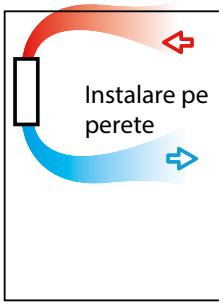
Modelul Grimper Fan BSL este destinat pentru bai dar poate fi instalat si dupa o usa intr-un spatiu ingust.

Grimper Fan BSL is born to the bathroom, but not only. You can easily install behind a door in narrow space.

Grimper Fan VSL , dezvoltat pentru o flexibilitate maxima in instalare, verticale de pardoseala sau orizontale de tavan, **racorduri hidraulice stanga/ dreapta in standard**, versatilitate maxima.

Grimper Fan VSL, designed for an high versatility in floor-ceeling installation. **Left or right connections** always available.

MSL



High wall installation

Grimper Fan MSL, ventiloconvector mural pentru instalare pe perete.

Caracteristicile care il deosebesc de produsele din aceeași categorie sunt:

- Super subtiri, latime de numai 12 cm
- Silentiozitate minima sub pragul de perceptie al sunetului, 20 dB(A)
- Tehnologie DC Inverter
- Consum electric redus, numai 4 Watt
- Design modern
- Panou frontal din sticla securizata
- Filtre cutate din otel inxodabil fara nevoie de inlocuire
- Ventilator tangential din aluminiu pentru o eficienta maxima
- Control cu telecomanda sau cu panou de perete
- Indicator digital al temperaturii din camera

Grimper Fan MSL, is the hydronic fan coil for high wall installation.

The features that set it apart from products of the same category are:

- Super thin thickness, only 12 cm
- Minimum noise level below the threshold of the audible, 20 dB (A)
- DC Inverter technology
- Low power consumption, only 4 Watts
- Modern design
- Front panel in tempered glass crystal
- Pleated stainless steel filters of unlimited duration
- Tangential aluminum fan for greater efficiency
- Controls with infrared handset or with remote wall panel
- Digital indicator of the room temperature

VSL

Grimper Fan VSL, ventiloconvector convertibil cu instalare verticala pe pardoseala sau orizontal la tavan.

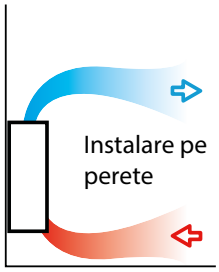
Caracteristicile care il deosebesc de produsele din aceeași categorie sunt:

- Super subtiri, latime de numai 12 cm
- Silentiozitate minima sub pragul de perceptie al sunetului, 20 dB(A)
- Tehnologie DC Inverter
-
- Design modern
- Fata dubla, anterioara si posterioara la cerere
- Panou frontal idin sticla securizata
- Panou radiant la cerere
- Filtre cutate din otel inxodabil fara nevoie de inlocuire
- Ventilator tangential din aluminiu pentru o eficienta maxima
- Control cu telecomanda sau cu panou de perete
- Racorduri stanga/dreapta incluse in standard pentru toate modelele

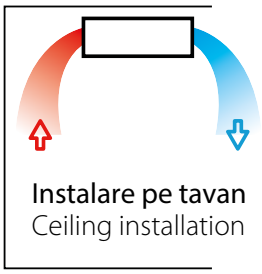
Grimper Fan VSL, is the hydronic fan coil for floor standing or ceiling installation.

The features that set it apart from products of the same category are:

- Super thin thickness, only 12 cm
- Minimum noise level below the threshold of the audible, 20 dB (A)
- DC Inverter technology
- Low power consumption, only 4 Watts
- Modern design
- Front panel in tempered glass crystal
- Double facade, front and rear, on request
- Radiant panel on request
- Pleated stainless steel filters of unlimited duration
- Tangential aluminum fan for greater efficiency
- Controls built-in or with remote wall panel
- Left or right hydraulic connections always available without extra work



Floor standing installation



BSL

Grimper Fan BSL, ventiloconvector pentru bai sau montaj in spatele usilor

Caracteristicile care il deosebesc de produsele din aceeași categorie sunt:

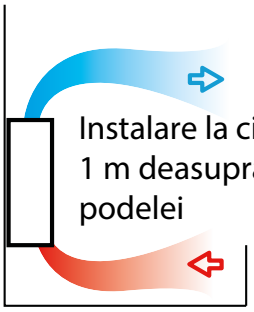
- Super subtiri, latime de numai 12 cm
- Silentiozitate minima sub pragul de perceptie al sunetului, 20 dB(A)
- Tehnologie DC Inverter
- Consum electric scazut, numai 4W
- Design modern
- Panou frontal decorativ din sticla securizata

  Panou radiant in standard 200 Watt
- Filtre cutate din otel inxodabil fara nevoie de inlocuire
- Ventilator tangential din aluminiu pentru o eficienta maxima
- Control cu telecomanda Smart Display

Grimper Fan BSL, is the hydronic fan coil for bathrooms and and behing the doors.

The features that set it apart from products of the same category are:

- Super thin thickness, only 12 cm
- Minimum noise level below the threshold of the audible, 20 dB (A)
- DC Inverter technology
- Low power consumption, only 4 Watts
- Modern design
- Front panel in tempered glass crystal
- Radiant panel of 200Watt as standard
- Pleated stainless steel filters of unlimited duration
- Tangential aluminum fan for greater efficiency
- Control with infrared handset
- Smart display



Floor standing installation with or without feet

MSL: **High wall**

Mai subtire decat un split
Thinner than a split

- Trei versiuni 400-600-800
- Instalare in 2 sau 4 tevi
- Vane cu 2 sau 3 cai cu by pass
- Instalare si mentenanta facila

- Flapsuri duble pentru un control exact al directiei aerului
- Opt viteze pentru ventilator
- Putere termica modulata
- Functionare in modul Racire
- Functionare in modul Incalzire
- Functionare in modul Dezumidificare Aer
- Functionare in modul Purificare Aer
- Puteri termice modulante intre 0.5 si 4 kW

- *Three sizes 400-600-800*
- *2 and 4 pipe installation*
- *2-way and 3-way by-pass valves*
- *Easy installation and maintenance*

- *Double flap for accurate control of the air flow*
- *Eight speed programs*
- *Adjustable thermal power*
- *Cooling function*
- *Heating function*
- *Dehumidification function*
- *Purification function*
- *Adjustable thermal power from 0.5 to 4 kW*

Date tehnice - *Technical data MSL*

Model / Model		12	17	25
Capacitate de racire totala / Total cooling capacity	KW	1,20	1,70	2,45
capacitate de incalzire sistem 2 tevi / Total heating capacity main exchanger	KW	1,68	2,45	3,30
Debit de aer (min-max) / Air flow rate (min-max)	m^3/h	155-315	240-450	310-540
Putere absorbita (min-max) / Electric power absorption (min-max)	watt	4-11	5-14	8-17
Presiune sonora minima (SPL) / Minimum sound pressure (SPL)	dB(A)	23,0	23,4	25,0
Lungime / Width	mm	873	1065	1257
Inaltime / Height	mm	383	383	383
Latime / Depth	mm	122	122	122
Motor DC Inverter cu consum redus / DC Inverter motor low power		si	si	si
Ventilator tangentil din aluminiu / Tangential aluminum fan		si	si	si
Telecomanda / Remote control		si	si	si
Display LCD / LCD display		si	si	si
Filtru cutat din otel inoxidabil / Pleated stainless steel filter		si	si	si
Panou frontal din sticla securizata / Front panel in tempered glass		si	si	si
Structura din otel vopsit cu pulberi / Machine frame in pow-der-coated steel		si	si	si
Alimentare electrica / Supply voltage	V-Hz	220-50	220-50	220-50
OPTIONAL / OPTIONAL				
Panou de comanda cu ecran tactil LUX / Luxury touch screen built-in control		optional	optional	optional
Telecomanda cu control wi-fi LUX / Luxury touch screen built-in control with wi-fi		optional	optional	optional
Senzor de temperatura apa / Water temperature probe		optional	optional	optional
Kit vana cu 3 cai si by-pass sistem 2 tevi / 3-way valve kit with by pass for 2pipes		optional	optional	optional
Kit vana cu 3 cai si by-pass sistem 4 tevi / 3-way valve kit with by pass for 4pipes		optional	optional	optional
Kit vana cu 2 cai / Straight 2-way valve kit		optional	optional	optional
Suporti pentru fixare / Ground fixing feet		no	no	no
Panou radiant frontal / Front radiant panel		no	no	no
Tavita condens pentru instalare orizontala / Horizontal installation tray		no	no	no
Panou estetic posterior / Rear aesthetic panel		no	no	no

R-Touch Optional

Termostat de zonă cu ecran tactil cu panou încorporat în cutie verticală 503 pentru a gestiona termoreglarea unei zone climatice printr-o sondă de temperatură. Utilizatorul poate seta valorile de referinţă ale zonelor climatice

Touch screen zone control with recessed panel in 503 vertical box to manage the thermoregulation through a temperature probe. The user can set the set-point values of the climatic zones.

VSL: **Floor standing**

Panou cu instalare pe ambele parti
Both sides panel installation

- Patru versiuni 200-400-600-800
- Installare in 2 sau 4 tevi cu racorduri pe stanga sau dreapta prin inversarea panoului decorativ
- Vane cu 2 sau 3 cai cu bypass
- Instalare si mentenanta facila

- Grila refulare aer ajustabila din Aluminiu extrudat
- Opt viteze pentru ventilator
- Puteri termice modulante pentru fiecare versiune
- Functionare in mod Racire
- Functionare in mod Incalzire
- Functionare in mod Dezumidificare
- Functionare in mod Purificare
- Capacitati de incalzire intre 0,5 si 4,7 kW

- *Four sizes 200-400-600-800*
- *2 and 4 pipe installation with right/left pipes by turning the front panel*
- *2-way and 3-way by-pass valves*
- *Easy installation and maintenance*

- *Adjustable air flow with movable grilles in extruded aluminum*
- *Eight speed programs*
- *All units with modulating thermal power.*
- *Cooling function*
- *Heating function*
- *Dehumidification function*
- *Purification function*
- *Thermal power from 0,5 to 4, 7 kW*

Date tehnice - *Technical VSL*

Model / Model		09	18	27	34
Capacitate de racire totala / Total cooling capacity	KW	0,88	1,81	2,7	3,38
Capacitate de incalzire sistem 2 tevi / Total heating capacity main exchanger	KW	1,10	2,40	3,20	4,23
Debit de aer (min-max) / Air flow rate (min-max)	m^3/h	80-180	155-315	240-450	310-540
Putere absorbita (min-max) / Electric power absorption (min-max)	watt	3-12	4-13	5-14	8-17
Presiune sonora minima (SPL) / Minimum sound pressure (SPL)	db(A)	20,5	21,6	23,5	21,7
Lungime / Width	mm	681	873	1065	1257
Inaltime / Height	mm	553	553	553	553
Latime / Depth	mm	122	122	122	122
Motor DC Inverter cu consum redus / DC Inverter motor low power		si	si	si	si
Ventilator tangential din aluminiu / Tangential aluminum fan		si	si	si	si
Telecomanda / Remote control		no	no	no	no
Display LCD / LCD display		no	no	no	no
Filtru cutat din otel inoxidabil / Pleated stainless steel filter		si	si	si	si
Panou frontal din sticla securizata / Front panel in tempered glass		si	si	si	si
Structura din otel vopsit cu pulberi / Machine frame in pow-der-coated steel		si	si	si	si
Alimentare / Supply voltage	V-Hz	220-50	220-50	220-50	220-50
OPTIONAL / OPTIONAL					
Panou de comanda cu ecran tactil LUX / Luxury touch screen built-in control		optional	optional	optional	optional
Telecomanda cu control Wi-Fi LUX / Luxury touch screen built-in control with wi-fi		optional	optional	optional	optional
Senzor de temperatura apa / Water temperature probe		optional	optional	optional	optional
Kit vana cu 3 cai si by-pass sistem 2 tevi / 3-way valve kit with by pass for 2pipes		optional	optional	optional	optional
Kit vana cu 3 cai si by-pass sistem 4 tevi/ 3-way valve kit with by pass for 4pipes		optional	optional	optional	optional
Kit vana cu 2 cai / Straight 2-way valve kit		optional	optional	optional	optional
Suporti pentru fixare / Ground fixing feet		optional	optional	optional	optional
Panou radiant frontal / Front radiant panel		optional	optional	optional	optional
Tavita condens pentru instalare orizontala / Horizontal installation tray		optional	optional	optional	optional
Panou estetic posterior / Rear aesthetic panel		optional	optional	optional	optional

R-Touch Optional

Termostat de zonă cu ecran tactil cu panou încorporat în cutie verticală 503 pentru a gestiona termoreglarea unei zone climatice printr-o sondă de temperatură. Utilizatorul poate seta valorile de referinţă ale zonelor climatice.

Touch screen zone control with recessed panel in 503 vertical box to manage the thermoregulation through a temperature probe. The user can set the set-point values of the climatic zones.

BSL: **Bathroom**

Temperatura ideala in baia ta
The ideal temperature in your bathroom

- Model unic
- Instalare in 2 tevi
- Vana cu 2 sau 3 cai by pass
- Instalare si mentenanta facila

- Poate fi instalat in spatele usilor
- Grila refulare aer din aluminiu extrudat
- Opt viteze ventilator
- Putere termica modulanta
- Functionare in mod Racire
- Functionare in mod Incalzire
- Functionare in mod Dezumidificare
- Functionare in mod Purificare
- Capacitate termica 1.65 Kw

- *One size*
- *2 pipe installation*
- *2-way and 3-way by-pass valves*
- *Easy installation and maintenance*

- *It can be installed behind the doors*
- *Adjustable air flow with movable grilles in extruded aluminum*
- *Eight speed programs*
- *Modulating thermal power through various fan speed settings*
- *Cooling function*
- *Heating function*
- *Dehumidification function*
- *Purification function*
- *Heating capacity up to 1.65 kW*

Date tehnice - *Technical data BSL*

Model / Model		12
Capacitate de racire totala / Total cooling capacity	KW	1,20
capacitate de incalzire / Total heating capacity main exchanger	KW	1,45
Debit de aer (min-max) / Air flow rate (min-max)	m^3/h	120-225
Putere absorbita (min-max) / Electric power absorption (min-max)	watt	4-11
Presiune sonora minima (SPL) / Minimum sound pressure (SPL)	dB(A)	19,1
Lungime / Width	mm	565
Inaltime/ Height	mm	1100
Latime / Depth	mm	122
Motor DC Inverter cu consum redus/ DC Inverter motor low power		si
Ventilator tangential din aluminiu / Tangential aluminum fan		si
Telecomanda / Remote control		si
Display LCD / LCD display		si
Filtru cutat din otel inoxidabil / Pleated stainless steel filter		si
Panou frontal din sticla securizata / Front panel in tempered glass		si
Structura din otel vopsit cu pulberi / Machine frame in powder-coated steel		si
Alimentare/ Supply voltage	V-Hz	220-50
OPTIONAL / OPTIONAL		
Panou de comanda cu ecran tactil LUX / Luxury touch screen built-in control		optional
Telecomanda cu control Wi-Fi LUX / Luxury touch screen built-in control with wi-fi		optional
Senzor de temperatura apa / Water temperature probe		optional
Kit vana cu 3 cai si by-pass sistem 2 tevi / 3-way valve kit with by pass for 2pipes		optional
Kit vana cu 3 cai si by-pass sistem 4 tevi / 3-way valve kit with by pass for 4pipes		no
Kit vana cu 2 cai / Straight 2-way valve kit		optional
Suporti de fixare / Ground fixing feet		no
Panou frontal radiant / Front radiant panel		si
Tavita condens pentru instalare orizontala / Horizontal installation tray		no
Panou estetic posterior / Rear aesthetic panel		no

R-Touch Optional

Termostat de zonă cu ecran tactil cu panou încorporat în cutie verticală 503 pentru a gestiona termoreglarea unei zone climatice printr-o sondă de temperatură. Utilizatorul poate seta valorile de referinţă ale zonelor climatice.

Touch screen zone control with recessed panel in 503 vertical box to manage the thermoregulation through a temperature probe. The user can set the set-point values of the climatic zones.

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