



TermoFan
Air Conditioning Systems

DOMESTİK FANLAR / DOMESTIC FANS



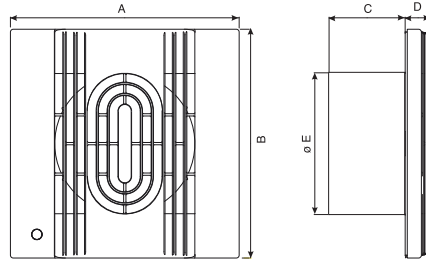


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IN PANEL TİPİ AKSİYAL FANLAR / IN PANEL AXIAL TYPE FANS

- IN-A modelleri otomatik panjurlu, IN modelleri panjursuz
- Tavana, duvara ya da pencere kiti ile pencereye montaj imkanı
- Çalışma durumunu gösteren uyarı ışığı
- İsteğe bağlı, zaman ayarlı, nem kontrollü, hareket sensörlü modeller
- IP44 korumalı motor, ABS plastikten mamul gövde
- İnce ön panelli, dekoratif görümlü
- Sınıfında en düşük ses seviyeli

- IN-A Models consist of automatic shutters and IN Models don't
- Suitable for wall, ceiling and window (through window kit accessories) installations
- All models have the operating warning lights
- Timer, humidity control, PIR detector options
- IP44 class motor, made of ABS plastic body
- Slim front panel, decorative appeal
- Best in its class for low noise level



Pencere kiti / Window kit

Tek harekette açılan dekoratif ön panel
Single action open front panel

Çalışma uyarı ışığı
Working warning light



Gizli otomatik panjur
Internal shutter

Sessiz, yüksek verimli kanat ve motor
High silence efficiency blade and motor

IN-A Modeli IN-A Model

MODEL	Kapasite Capacity (m ³ /h)	Güç Power (W)	Voltaj Voltage (V)	Ses Seviyesi Sound Level dB(A)@3m	Ağırlık Weight (kg)	A	B	C	D	ØE
IN 9/3.5	75	11	220	31.6	0.4	122	122	63	21	92
IN 10/4	105	13	220	35.6	0.5	160	160	53	18	100
IN 12/5	180	18	220	38.8	0.6	180	180	53	19	120
IN 15/6	330	30	220	42.2	0.8	210	210	66	20	150
IN 10/4 A	110	16	220	35.6	0.6	160	160	53	42	100
IN 12/5 A	185	21	220	38.8	0.7	180	180	53	43	120
IN 15/6 A	340	33	220	42.2	0.9	210	210	66	44	150

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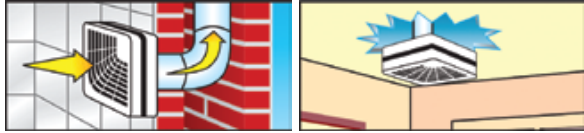
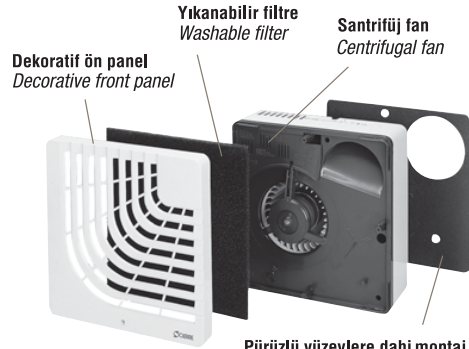
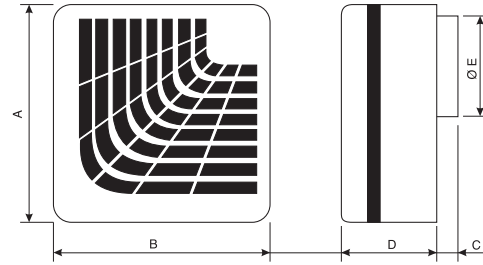
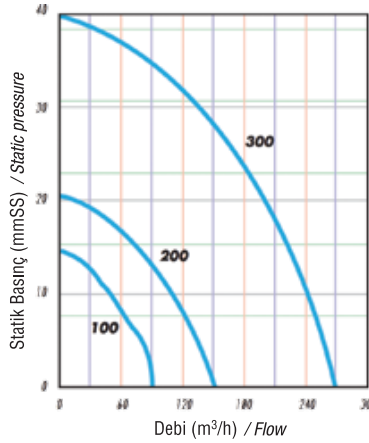


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COMPACT PANEL TİP FANLAR / COMPACT PANEL TYPE FANS

- Kanal bağlantısı yapılabilen santrifüj fanlı
- Tavan, duvar ya da aksesuar yardımı ile pencereye montaj imkanı
- İsteğe bağlı, zaman ayarlı, nem kontrollü ve hareket sensörlü modeller
- Ters hava akımını önleyen klape
- IP 44 korumalı motor
- Yıkanebilir filtre

- Centrifugal fan, optionally connectable to duct
- Can be ceiling mounted and with an optional accessory (Window Kit) can be also window mounted.
- Timer, humidity control, PIR detector options
- Consists of a shutter that prevents reverse air flow
- IP 44 class motor
- Washable filter



Duvar ya da tavana montaj imkanı
Mounting availability on wall or ceiling

Pürüzlü yüzeylere dahi montaj imkanı sağlayan elastik titreşim önleyici conta
With anti - vibration gasket made of elastomer which fits on uneven surfaces

MODEL	Kapasite Capacity (m³/h)	Güç Power (W)	Voltaaj Voltage (V)	Ses Seviyesi Sound Level dB(A)@3m	Ağırlık Weight (kg)	A	B	C	D	ØE
COMPACT 100	85	45	220	40	1.3	210	210	20	95	97
COMPACT 200	156	76	220	45	1.8	250	250	20	111	97
COMPACT 300	250	95	220	54	2.3	250	250	20	111	97

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VENTILOR PENCERE TİPİ FANLAR / VENTILOR WINDOW TYPE FANS SMART PENCERE TİP FANLAR / SMART WINDOW TYPE FANS

VENTILOR

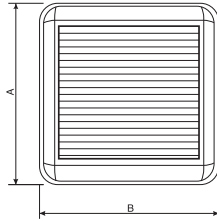
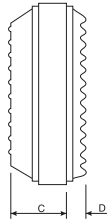
- Çift yönlü çalışabilen aksiyal fanlı
- Cama ya da duvara doğrudan montaj imkanı
- AR modelleri yön seçicili
- Ventilator 20/8 M modeli tek yönlü ve hız anahtarı hariç
- IP 44 korumalı motor
- ABS plastikten gövde

- Airflow reversibility (AR models)
- Window or wall installation with thickness up to 5mm.
- Grille made in shining ABS material.
- Rain proof external grille.
- In accordance with EN 60335-2-80.
- IP 44 protection class motor

SMART

- Çalışma durumunu gösteren uyarı ışığı
- İsteğe bağlı, iç hava kalite kontrollü, zaman ayarlı hareket sensörlü modeller
- Gizli otomatik panjurlu
- Sessiz çalışan uzun ömürlü rulman yataklı

- Operating warning light
- Concealed integral automatic louver shutter
- Suitable for installation in a single, double glazing window glass, panel or wall.
- Easy and fast assembly and installation thanks to the reduced number of fixing screws and with an original clicking and plug-in system.



MODEL	Kapasite Capacity (m ³ /h)	Güç Power (W)	Voltaaj Voltage (V)	Ses Seviyesi Sound Level dB(A)@3m	Ağırlık Weight (kg)	A	B	C	D	ØE
VENTILOR 20/8 M	450	50	220	58	2.4	280	280	94	30	225-235
VENTILOR 20/8 AR	450	50	220	58	2.4	280	280	94	30	225-235
VENTILOR 25/10 AR	750	60	220	59	5.6	335	335	128	33	275-285
SMART 23/9 AR	750	40	220	47	3.7	331	321	141	30	254-262
SMART 30/12 AR	1350	75	220	51	6.6	385	375	148	30	324-337

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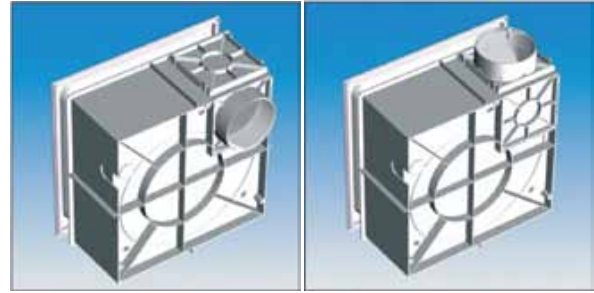
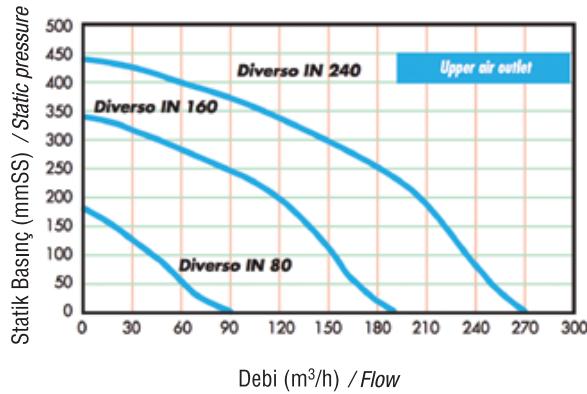
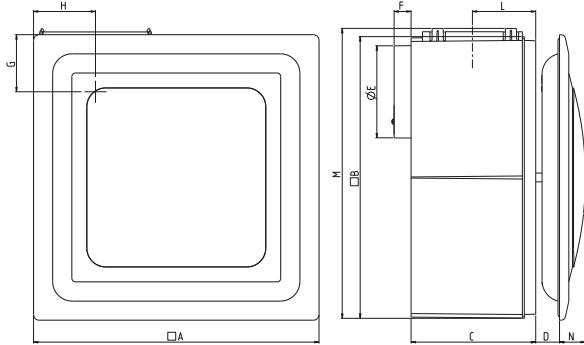


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DİVERSO / DIVERSO

- Yüksek performanslı ,düşük enerji tüketimlidir
- Kolay açılan şık ön panel aracılığıyla filtre temizliği ve değişimi yapılır
- Atış ters tarafında ters hava hareketini engelleyen damperi vardır
- Hava çıkış noktası yatay veya dikey olabilir
- IPX5 yüksek koruma sınıfı nemli ortamlarda güvenli kullanım sağlar
- Hava akış şekli duvar yüzeyine, toz tutunumunu engeller
- Zaman ayarları ve nem kontrollü seçenekleri mevcuttur.
- EN 60355-2-80 Standardına uygundur

- High performance low energy consumption
- With easy open front panel cleaning and changing filter is possible
- Air exit can be in a horizontal or vertical position
- IPX5 protection class is high, can be used in humid environments
- Air flow shape on the walls protects dust clamping
- Time and damp control options are available
- According to the EN 60355-2-80 standards



MODEL	Kapasite Capacity (m³/h)	Güç Power (W)	Voltaj Voltage (V)	Ses Seviyesi Sound Level dB(A)@3m	Ağırlık Weight (kg)	A	B	C	D	ØE	F	G	H	L	M	N
DIVERSO IN 80	90	28	220	38	1.5	244	238	103.5	17.5	75	18.5	55	55	50	242	29
DIVERSO IN 160	190	50	220	40	2.7	300	296	131	25	96.7	18	60	65	66.5	304.5	27
DIVERSO IN 240	270	80	220	43	2.9	300	296	131	25	96.7	18	60	65	66.5	304.5	27

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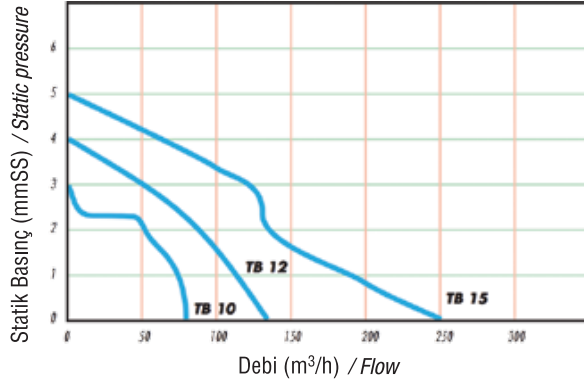
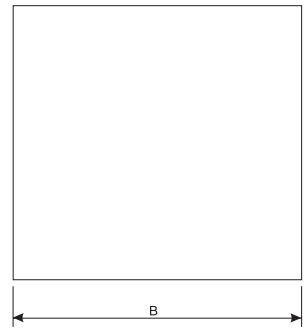
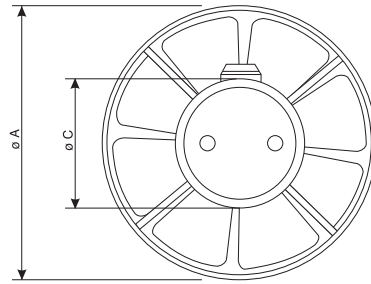


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TB KANAL TİPİ DESTEK FANLAR / TB DUCT TYPE BOOSTER FANS

- Basınç kaybı çok az olan sistemlerde asıl fan olarak ya da mevcut sistemlerde destek fanı olarak kullanılabilir
- Termoplastik fan gövdesi, polipropilen fan kanatları
- TB 10 ve TB 12 modellerinde empedans motor koruma, TB 15 modelinde termik motor koruma
- Monofaze, IP 44 korumalı motor

- In-line axial fans for installation into ducting with diameter 10, 12 and 15 cm.
- Can be used to extract air, to intake air or as a booster to increase airflow in an existing installation.
- Thermo plastic casing and impeller in polypropylene.
- Monophase, IP 44 class motor.



MODEL	Kapasite Capacity (m³/h)	Güç Power (W)	Voltaaj Voltage (V)	Ses Seviyesi Sound Level dB(A)@3m	Ağırlık Weight (kg)	ØA	B	ØC
TB 10	80	15	220	42	0.5	96	97	55
TB 12	130	15	220	43	0.6	116	97	55
TB 15	250	25	220	50	0.7	147	113	55

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