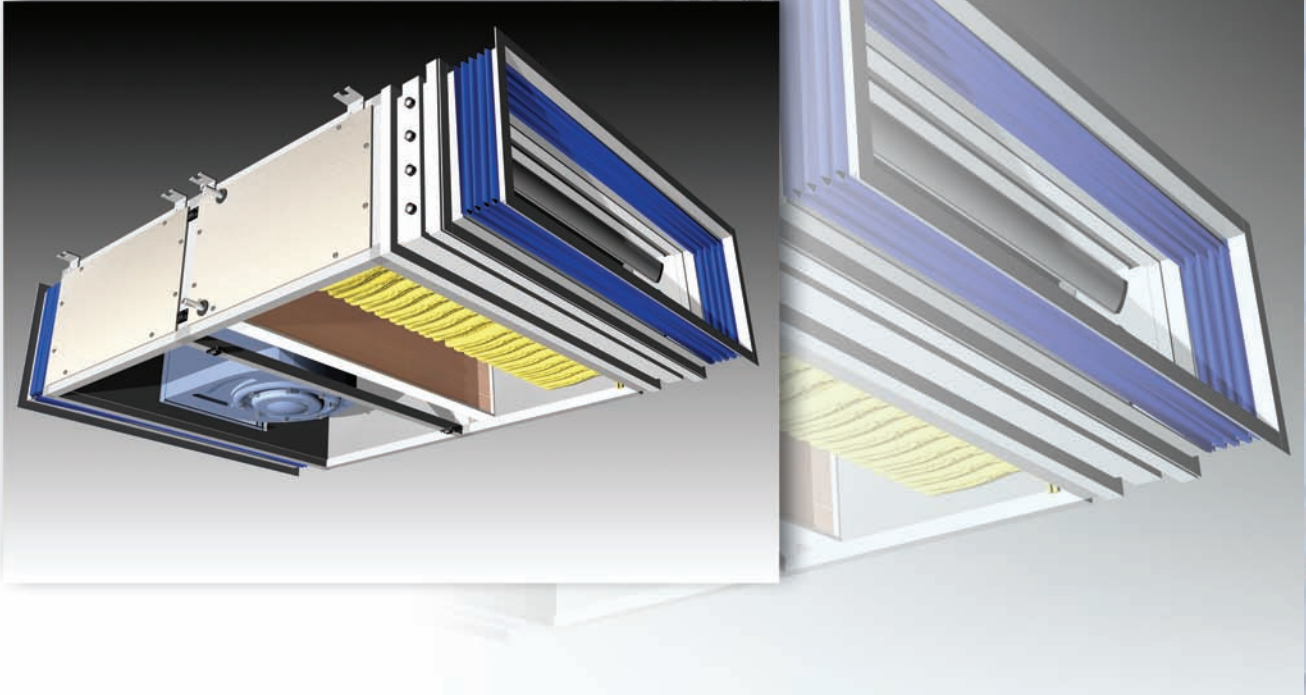




Asma Tavan Tipi Klima Cihazı

Flat Units

MİNİK EBATLARDA YÜKSEK PERFORMANSI YAKALAYIN

- Cihaz yükseklikleri : 420, 480 mm
- Modüler konstrüksiyon sistem
- Değiştirilebilir komponentli
- Asma tavan üstlerinde kolay montaj ve servis imkanı
- Hafif konstrüksiyonlu, çok sessiz ve titreşimsiz çalışma
- Otomatik kontrol ve otomasyona uygun çalıştırılabilme
- Alüminyum karkas konstrüksiyonlu, 40mm kalınlığında kaya yünü izoleli
- Galvanizli sac üzeri RAL 9002 Elektro Statik boyalı çift cidarlı sandviç panelli
- Sızdırmazlığı sağlayıcı elastomer contalı

CAPTURE HIGH PERFORMANCE WITH SMALL SIZES

- Device height : 420, 480 mm
- Modular construction system
- Easy mounting on top of suspended ceilings and easy service opportunity with convertible component.
- Light weight construction, very quiet and non-vibrating operation
- Automatic control and operation according to automation
- Aluminum skeleton construction, 40mm width, rock wool isolated.
- RAL 9002 Electro Static painted top galvanized sheet double wall sandwich panel
- With elastomer seal to provide air leakage

ÜNİTE TİPLERİ UNITE TYPE		ATAK-10	ATAK-20	ATAK-25	ATAK-35	ATAK-40	ATAK-50
Fan tipi Fan type		AT 7-7	AT 7-7	AT 7-7 x 2	AT 7-7 x 2	AT 9-9 x 2	AT 9-9 x 2
Voltaj Voltage	V	380	380	380	380	380	380
Faz Phase		~3	~3	~3	~3	~3	~3
Fan Gücü Fan Power	kw	0,75	1,1	0,75 x 2	1,1 x 2	1,1 x 2	1,1 x 2
Maks. Çalışma Isısı Max.temp.	°C	70	70	70	70	70	70
Nominal Hava Debisi Air Flow	m ³ / h	1200	2000	2500	3500	4000	5000

TİP ANAHTARI / KEY TO MODEL TYPES

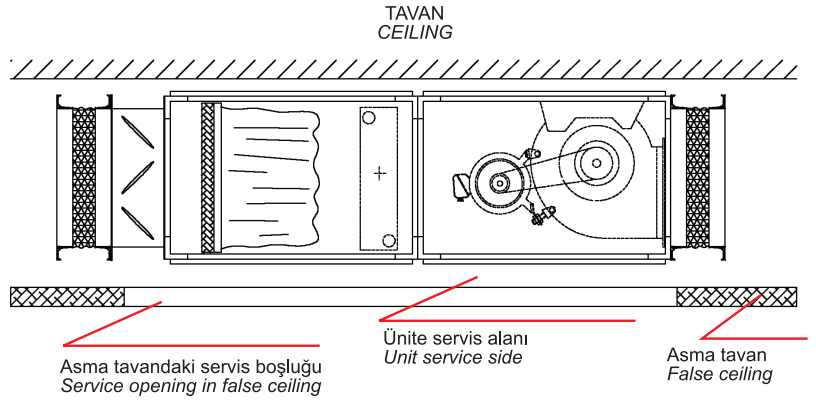
ATAK H 10 K D TF-I F SA K

Standart Ürün
Standart Version

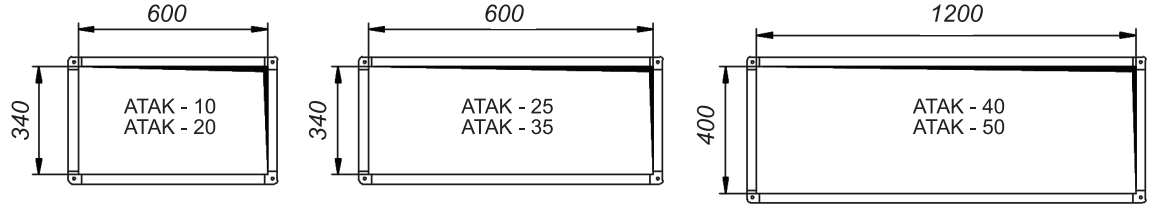
Hijyenik Version
Hygienic Version

Ünite Tipi
Unit Type

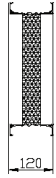
Modül Kodları
Section Codes



KANAL BAĞLANTI ÖLÇÜLERİ DUCTING CONNECTION DIMENSIONS



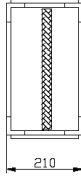
KONNEKTÖR
FLEXIBLE DUCT



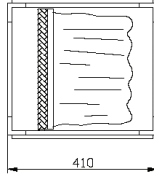
DAMPER
DAMPER



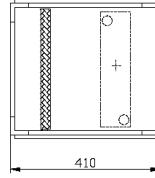
PANEL FİLTRE
MODÜLÜ
PANEL FILTER
SECT.



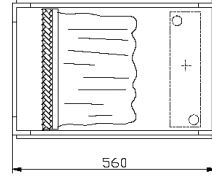
PANEL VE TORBA
FİLTRE MODÜLÜ
PANEL AND BAG
FILTER SECT.



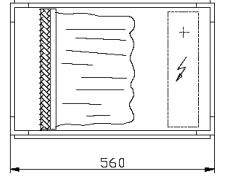
PANEL FİLTRE VE
ISITICI MOD.
PANEL FILTER AND
HEATER SECT.



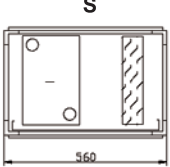
TORBA FİLTRE VE
ISITICI MOD.
BAG FILTER AND
HEATER SECT.



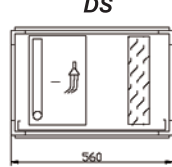
TORBA FİLTRE VE
ELEKTRİKLİ ISITICI MOD.
BAG FILTER AND
ELECT. HEATER SECT.



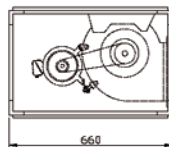
SOĞUTUCU MODÜLÜ
COOLING SECTION



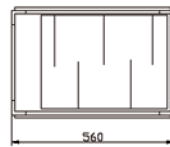
DİREKT GENLEŞMELİ
SOĞUTUCU MODÜLÜ
DIRECT EXP.
COOLING SECTION



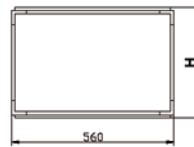
FAN MODÜLÜ
FAN SECTION



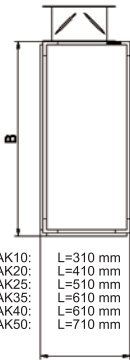
SUSTURUCU MODÜLÜ
SILENCER SECTION



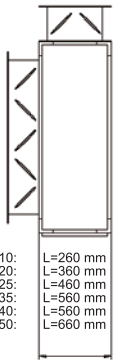
BOS MODÜL
EMPTY SECTION



EGZÖZ VEYA
TAZE HAVA MODÜLÜ
EGZHAUST OR
FRESH AIR SECTION



KARISIM MODÜLÜ
MIXING SECTION



ÜST GÖRÜNÜŞ
PLAN VIEW

ÜNİTE TİPLERİ UNIT TYPE	Dış Boyutlar Outer Dimensions		FAN TİPİ FAN TYPE	Serpantin üzerindeki hava hızına göre (m/s) Air veocity at coil face (m/s)				Filtre adet ve boyutları Filter number and dim	Kanal bağlantı ölçüleri Ducting connection dim
	B (mm)	H (mm)		Hava Debisi Air Volume (m3/h)					
ATAK - 10	680	420	AT 7 - 7	3,5 m/s 1,450	3,0 m/s 1,250	2,5 m/s 1,050	2,0 m/s 850	1 x 592 x 340	600 x 340
ATAK - 20	980	420	AT 7 - 7	3,5 m/s 2,420	3,0 m/s 2,100	2,5 m/s 1,750	2,0 m/s 1,400	1 x 592 x 340 1 x 287 x 340	600 x 340
ATAK - 25	1280	420	AT 7 - 7 X 2	3,5 m/s 3,390	3,0 m/s 2,900	2,5 m/s 2,450	2,0 m/s 1,950	2 x 592 x 340	900 x 340
ATAK - 35	1580	420	AT 7 - 7 X 2	3,5 m/s 4,360	3,0 m/s 3,750	2,5 m/s 3,100	2,0 m/s 2500	2 x 592 x 340 1 x 287 x 340	900 x 340
ATAK - 40	1580	480	AT 9 - 9 X 2	3,5 m/s 5,450	3,0 m/s 4,700	2,5 m/s 3,900	2,0 m/s 3,100	2 x 592 x 400 1 x 287 x 400	1200 x 400
ATAK - 50	1880	480	AT 9 - 9 X 2	3,5 m/s 6,050	3,0 m/s 5,200	2,5 m/s 4,350	2,0 m/s 3,500	3 x 592 x 400	1200 x 400