



#### GENEL ÖZELLİKLER

Havalandırma sistemlerinde egzost fanı olarak dikey deşarjlı çatı fanları kullanılır. Motorlu pervane, pervanede hasara yol açabilecek harici yabancı objelere karşı muhafaza sağlayan bir kafes ızgara ile korunur. Kirli hava, agresif ve patlayıcı gazlar için uygun değildir. Geriye doğru bükük kanatlara sahip pervane galvaniz çelikten mamüldür.

**MOTOR :** DIŞTAN ROTORLU

**GÖVDE :** GALVANİZ SAC

**HAVA AKIMI :** MOTOR HAVA AKIMI İÇİNDE

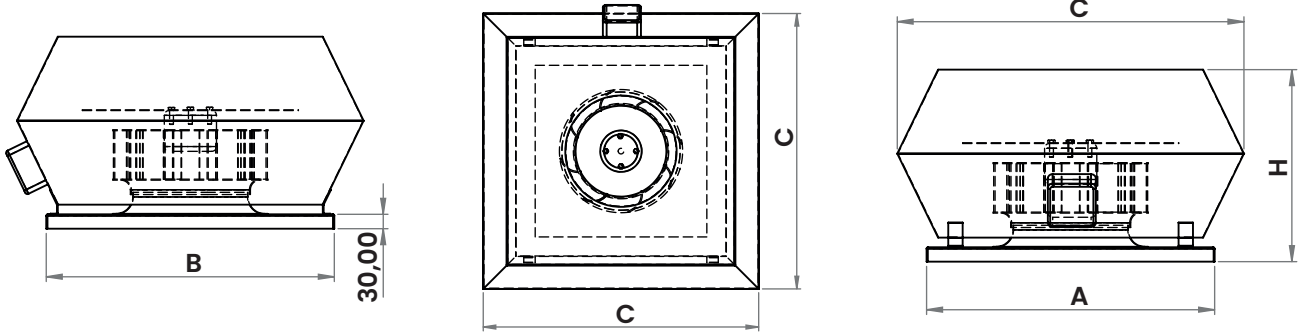
**SICAKLIK DAYANIMI :** -20 °C + 60 °C



#### TEKNİK ÖZELLİKLER

| ÜRÜN KODU | VOLTAJ | FREKANS | KORUMA SINIFI | GÜÇ  | MOTOR DEVİR | MAKS. HAVA DEBİSİ | SES SEVİYESİ |
|-----------|--------|---------|---------------|------|-------------|-------------------|--------------|
| EAC       | V      | Hz      | IP            | kW   | d/d         | m³/h              | dB           |
| EAC 500   | 230    | 50      | IP 44         | 0,09 | 2600        | 550               | 51           |
| EAC 1000  | 230    | 50      | IP 44         | 0,10 | 2675        | 1000              | 52           |
| EAC 1150  | 230    | 50      | IP 44         | 0,13 | 2685        | 1150              | 54           |
| EAC 1850  | 230    | 50      | IP 44         | 0,18 | 2615        | 1850              | 57           |
| EAC 2520  | 230    | 50      | IP 44         | 0,18 | 1365        | 2520              | 52           |
| EAC 3500  | 230    | 50      | IP 44         | 0,38 | 1365        | 3500              | 79           |
| EAC 4100  | 230    | 50      | IP 44         | 0,43 | 1380        | 4100              | 81           |
| EAC 5000  | 230    | 50      | IP 44         | 0,69 | 1365        | 5000              | 83           |
| EAC 7000  | 230    | 50      | IP 44         | 1,08 | 1365        | 7000              | 87           |
| EAC 9500  | 230    | 50      | IP 44         | 1,08 | 1400        | 9500              | 90           |

#### TEKNİK ÇİZİM

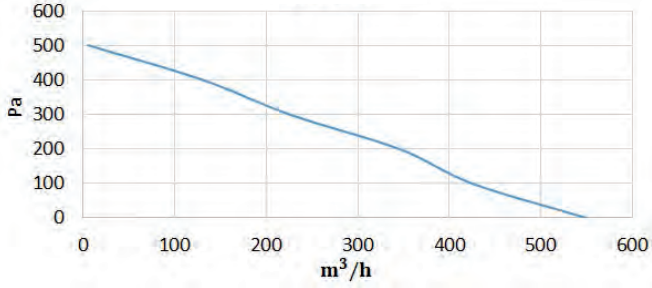


#### ÖLÇÜLER

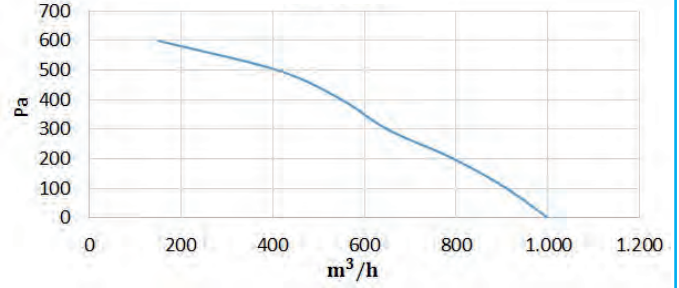
| ÜRÜN KODU | A   | B   | C   | H   | D  |
|-----------|-----|-----|-----|-----|----|
| EAC       | mm  | mm  | mm  | mm  | mm |
| EAC 500   | 340 | 340 | 410 | 311 | 20 |
| EAC 1000  | 340 | 340 | 410 | 311 | 20 |
| EAC 1150  | 440 | 440 | 560 | 386 | 20 |
| EAC 1850  | 440 | 440 | 560 | 386 | 20 |
| EAC 2520  | 600 | 600 | 720 | 453 | 30 |
| EAC 3500  | 600 | 600 | 720 | 453 | 30 |
| EAC 4100  | 600 | 600 | 720 | 453 | 30 |
| EAC 5000  | 600 | 600 | 720 | 453 | 30 |
| EAC 7000  | 670 | 670 | 900 | 559 | 30 |
| EAC 9500  | 670 | 670 | 900 | 559 | 30 |

**BASINÇ EĞRİLERİ**

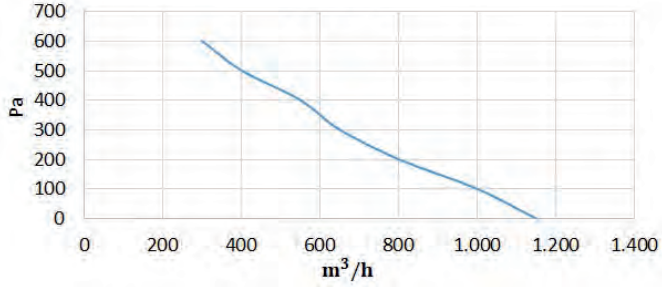
**EAC 550**



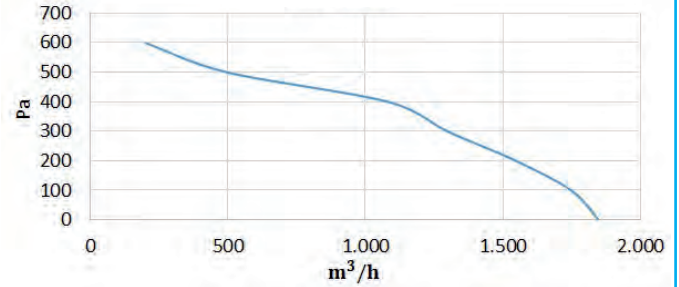
**EAC 1000**



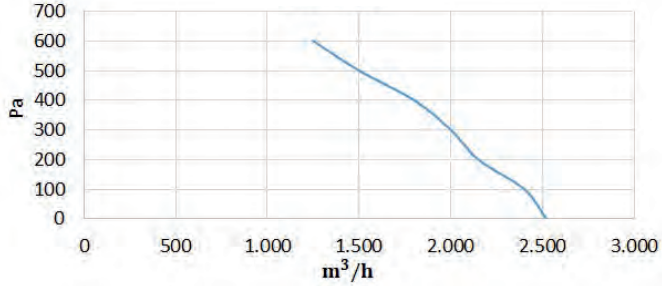
**EAC 1150**



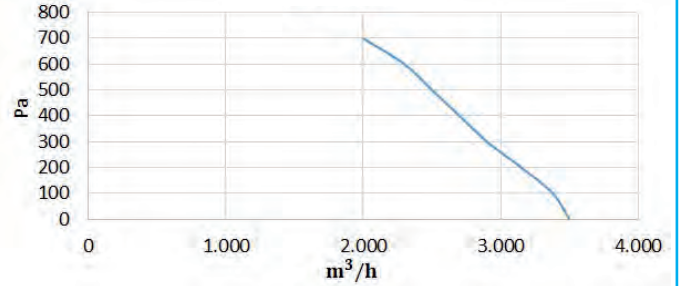
**EAC 1850**



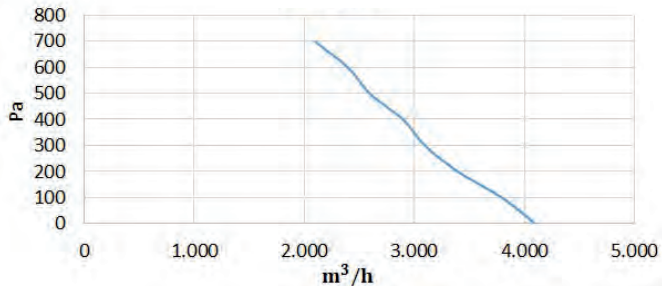
**EAC 2520**



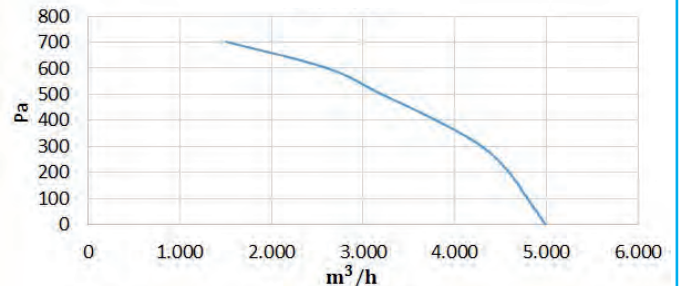
**EAC 3500**



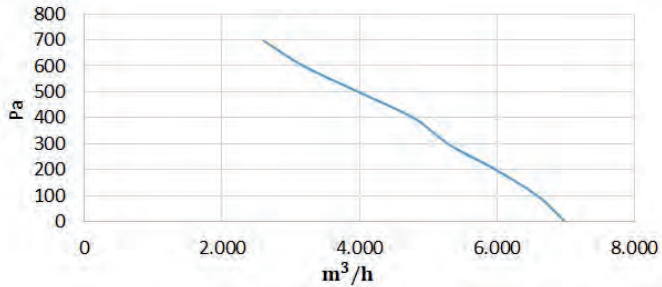
**EAC 4100**



**EAC 5000**



**EAC 7000**



**EAC 9500**

