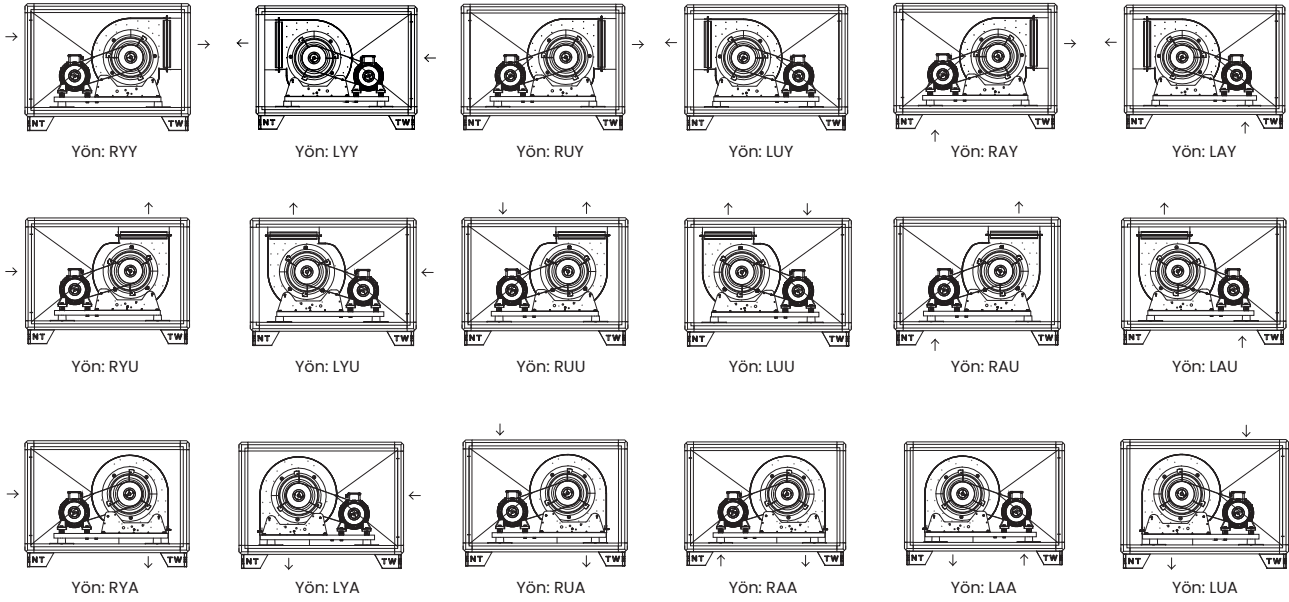
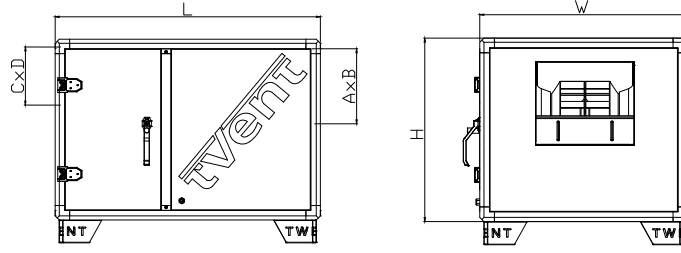


KAYIŞ-KASNAK TAHRİK MEKANİZMALI GERİYE EĞİMLİ VE SEYREK KANATLI ÇİFT EMİŞLİ RADYAL FANLI



TS-S.RDH çift emişli santrifüj hücreli fanlar 1.500 m³/h ile 107.500 m³/h debileri arasında değişik boyutlarda üretilmektedir. Hücre panelleri 20 mm kalınlıkta ve 70 kg/m³ yoğunlukta kaya yünü izolelidir. Titreşimsiz çalışma özelliğine sahip, düşük enerji ile maksimum verim sağlar.

| Tip / Kod | Fan Tipi | Elektrik Motoru | | | Max. Debi m ³ /h | Basınç Kaybı Pa |
|------------------|-------------|-----------------|------------------|-------|--------------------------------|-----------------------|
| | | Voltaj (V) | Güç (HP) (kW) | | | |
| TS-S.RDH 200 R | RDH 200 R | 380 | 3/4 | 0.55 | 1365 | 500 |
| TS-S.RDH 225 R | RDH 225 R | 380 | 1.00 | 0.75 | 1410 | 500 |
| TS-S.RDH 250 R | RDH 250 R | 380 | 1.50 | 1.10 | 1420 | 500 |
| TS-S.RDH 280 R | RDH 280 R | 380 | 1.50 | 1.10 | 1420 | 500 |
| TS-S.RDH 315 R | RDH 315 R | 380 | 2.00 | 1.50 | 1430 | 500 |
| TS-S.RDH 315 R | RDH 315 R | 380 | 3.00 | 2.20 | 1430 | 600 |
| TS-S.RDH 355 R | RDH 355 R | 380 | 3.00 | 2.20 | 1430 | 600 |
| TS-S.RDH 355 R | RDH 355 R | 380 | 4.00 | 3.00 | 1435 | 650 |
| TS-S.RDH 400 R | RDH 400 R | 380 | 4.00 | 3.00 | 1435 | 650 |
| TS-S.RDH 450 R | RDH 450 R | 380 | 5.50 | 4.00 | 1440 | 700 |
| TS-S.RDH 500 R | RDH 500 R | 380 | 7.50 | 5.50 | 1450 | 700 |
| TS-S.RDH 500 R | RDH 500 R | 380 | 10.00 | 7.50 | 1455 | 750 |
| TS-S.RDH 560 R | RDH 560 R | 380 | 10.00 | 7.50 | 1455 | 750 |
| TS-S.RDH 560 R | RDH 560 R | 380 | 15.00 | 11.00 | 1460 | 800 |
| TS-S.RDH 630 R | RDH 630 R | 380 | 15.00 | 11.00 | 1460 | 800 |
| TS-S.RDH 630 R | RDH 630 R | 380 | 20.00 | 15.00 | 1455 | 800 |
| TS-S.RDH 710 R | RDH 710 R | 380 | 20.00 | 15.00 | 1455 | 800 |
| TS-S.RDH 710 K | RDH 710 K | 380 | 25.00 | 18.50 | 1470 | 850 |
| TS-S.RDH 800 K | RDH 800 K | 380 | 25.00 | 18.50 | 1470 | 850 |
| TS-S.RDH 800 K | RDH 800 K | 380 | 30.00 | 22.00 | 1470 | 850 |
| TS-S.RDH 900 K | RDH 900 K | 380 | 30.00 | 22.00 | 1470 | 850 |
| TS-S.RDH 900 K | RDH 900 K | 380 | 40.00 | 30.00 | 1470 | 850 |
| TS-S.RDH 1000 K | RDH 1000 K | 380 | 40.00 | 30.00 | 1470 | 850 |
| TS-S.RDH 1000 K | RDH 1000 K | 380 | 50.00 | 37.00 | 1470 | 900 |
| TS-S.RDH 1000 K2 | RDH 1000 K2 | 380 | 60.00 | 45.00 | 1470 | 900 |
| TS-S.RDH 1000 K2 | RDH 1000 K2 | 380 | 75.00 | 55.00 | 1475 | 1000 |



| TİP / KOD | L | W | H | A | B | C | D |
|-------------------|------|------|------|------|------|---|---|
| TSF-S.RDH 200 R | 800 | 600 | 600 | 256 | 256 | | |
| TSF-S.RDH 225 R | 900 | 700 | 650 | 288 | 288 | | |
| TSF-S.RDH 250 R | 1000 | 750 | 700 | 322 | 322 | | |
| TSF-S.RDH 280 R | 1050 | 800 | 750 | 361 | 361 | | |
| TSF-S.RDH 315 R | 1100 | 900 | 850 | 404 | 404 | | |
| TSF-S.RDH 315 R | 1100 | 900 | 850 | 404 | 404 | | |
| TSF-S.RDH 355 R | 1150 | 1000 | 950 | 453 | 453 | | |
| TSF-S.RDH 355 R | 1150 | 1000 | 950 | 453 | 453 | | |
| TSF-S.RDH 400 R | 1250 | 1050 | 1000 | 507 | 507 | | |
| TSF-S.RDH 450 R | 1400 | 1200 | 1100 | 569 | 569 | | |
| TSF-S.RDH 500 R | 1600 | 1350 | 1250 | 638 | 638 | | |
| TSF-S.RDH 500 R | 1600 | 1350 | 1250 | 638 | 638 | | |
| TSF-S.RDH 560 R | 1600 | 1350 | 1250 | 715 | 715 | | |
| TSF-S.RDH 560 R | 1700 | 1500 | 1350 | 715 | 715 | | |
| TSF-S.RDH 630 R | 1900 | 1650 | 1500 | 801 | 801 | | |
| TSF-S.RDH 630 R | 1900 | 1650 | 1500 | 801 | 801 | | |
| TSF-S.RDH 710 R | 2050 | 1800 | 1650 | 898 | 898 | | |
| TSF-S.RDH 710 K | 2050 | 1800 | 1650 | 898 | 898 | | |
| TSF-S.RDH 800 K | 2300 | 2050 | 1900 | 1007 | 1007 | | |
| TSF-S.RDH 800 K | 2300 | 2050 | 1900 | 1007 | 1007 | | |
| TSF-S.RDH 900 K | 2500 | 2200 | 2050 | 1130 | 1130 | | |
| TSF-S.RDH 900 K | 2500 | 2200 | 2050 | 1130 | 1130 | | |
| TSF-S.RDH 1000 K | 2700 | 2400 | 2200 | 1267 | 1267 | | |
| TSF-S.RDH 1000 K | 2750 | 2400 | 2200 | 1267 | 1267 | | |
| TSF-S.RDH 1000 K2 | 2850 | 2400 | 2200 | 1267 | 1267 | | |
| TSF-S.RDH 1000 K2 | 2900 | 2400 | 2200 | 1267 | 1267 | | |