

# GÜÇLÜ BİR GELECEK İÇİN STRONGER FOR THE FUTURE



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## ACTIVENT®

ÜRÜN KATALOĞU  
PRODUCT CATALOGUE

# 4 KANAL TİPİ FANLAR DUCT TYPE FANS



## KDRP

GERİYE EĞİMLİ VE SEYREK KANATLI  
DIŞTAN ROTORLU MOTORLU PERVANE

AC CENTRIFUGAL MOTORIZED IMPELLERS  
BACKWARD CURVED

**KDRP** yüksek verimli, güçlü hava emişi ve düşük ses seviyelerinde sahip bu fanlar laminar hava akışı sağlarken basınç kayıplarını da karşılayabilirler.

### MALZEME

Gövdesi; galvaniz sac Radyal fan, geriye eğimli kanat yapısı ile alüminyum sacdan üretilmiştir.

### HIZ KONTROLÜ

Opsiyonel kontrol cihazıyla sağlanabilir.

### KULLANIM ALANLARI

KDRP serisi fanlar yaşamsal, endüstriyel ve ticari alanlarda; özellikle mutfaklarda yüksek hava hızında havanın taşınması gereken uygulamalarda, ayrıca klima santrallerinde özü veya besleme hava ünitesi olarak kullanılabilirler. Havalandırma sistemlerinde mükemmel çözümler sunarlar. Örneğin; endüstriyel mutfaklar, kafeler, restoranlar, spor salonları, alışveriş merkezleri, hastaneler, fabrikalar, ofisler vs.

**KDRP** these highly productive fans with strong air induction and low sound volumes provide laminar air flow while counterbalancing pressure losses.

### MATERIAL

Body; The galvanized steel plate Radial fan is made of aluminum steel plate with its recurved blade structure.

### SPEED CONTROL

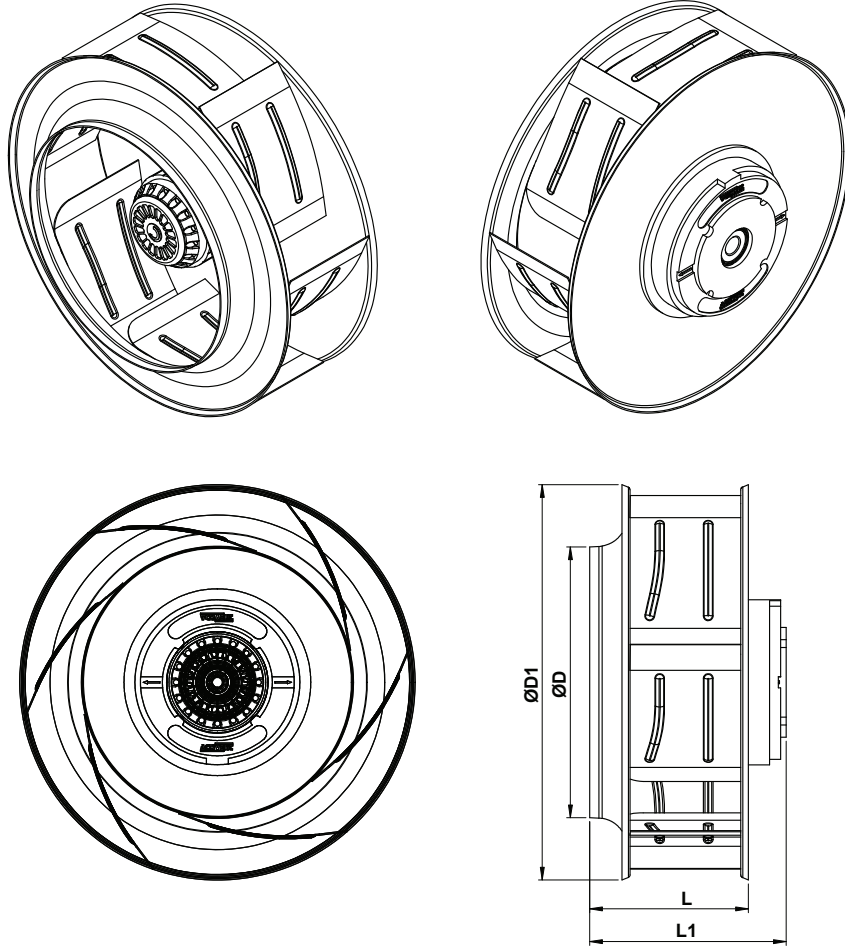
It can be supplied with an optional control device.

### USAGE AREAS

The KDRP series fans can be used in vital, industrial and commercial areas; especially in kitchens for applications where air needs to be carried at a high air speed, also by itself or as feeder air units in air conditioning plants. They offer excellent solutions in ventilation systems. For example; industrial kitchens, cafes, restaurants, gyms, malls, hospitals, factories, offices, etc.

Tip/Kod Type/Code	Elektrik Motoru / Electrical Motor			Max. Debi Air Flow m <sup>3</sup> / h
	Voltaj Voltage (V)	Güç Power (W)	Devir Speed (d/d) (rpm)	
	KDRP-250-M-2K	220	145	
KDRP-280-M-2K	220	210	2.660	
KDRP-315-M-4K	220	135	1.400	
KDRP-355-M-4K	220	260	1.400	
KDRP-400-M-4K	220	430	1.400	
KDRP-450-M-4K	220	600	1.412	
KDRP-500-M-4K	220	1.100	1.420	
KDRP-560-T-4K	380	1.100	1.350	

TEKNİK ÖLÇÜLER / TECHNICAL DIMENSION

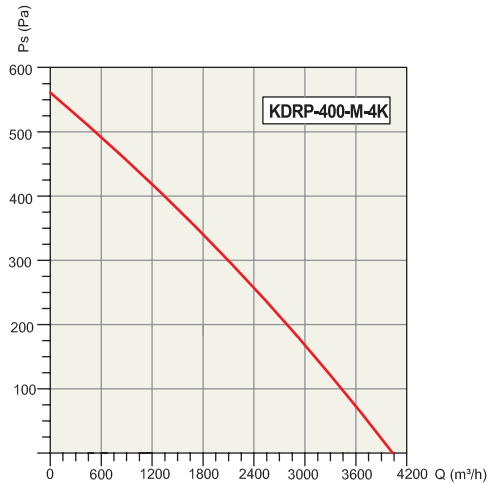
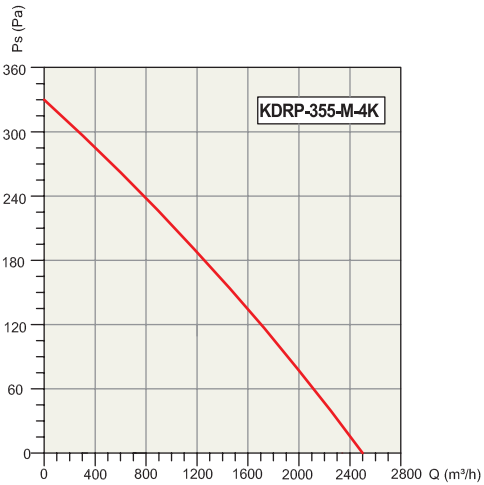
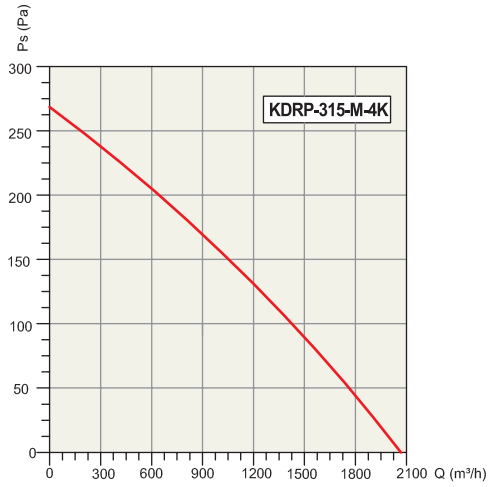
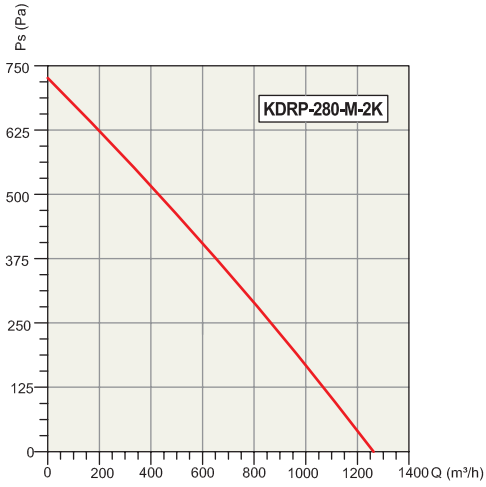
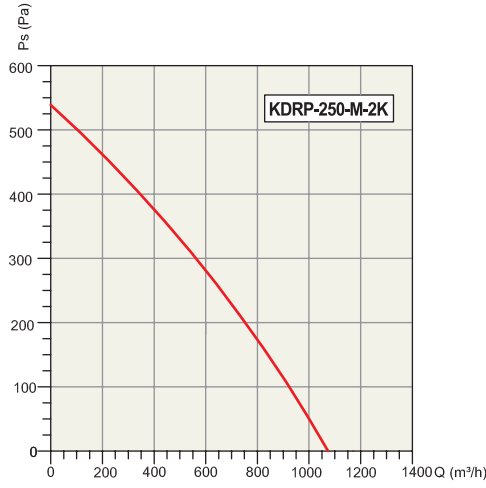


Tip/Kod Type/Code	Ölçüler / Sizes (mm)			
	D	D1	L	L1
KDRP-250-M-2K	173	252	69	92
KDRP-280-M-2K	190	281	75	111
KDRP-315-M-4K	209	316	141	168
KDRP-355-M-4K	243	356	113	172
KDRP-400-M-4K	284	404	160	201
KDRP-450-M-4K	295	455	177	217
KDRP-500-M-4K	354	505	220	260
KDRP-560-T-4K	395	565	242	280

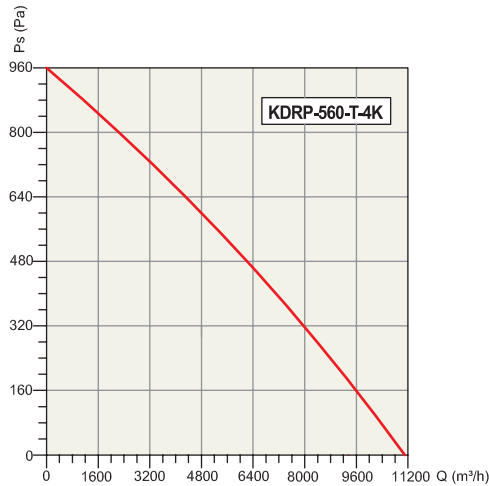
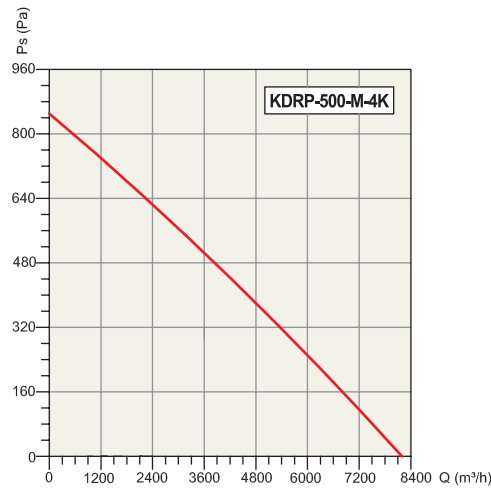
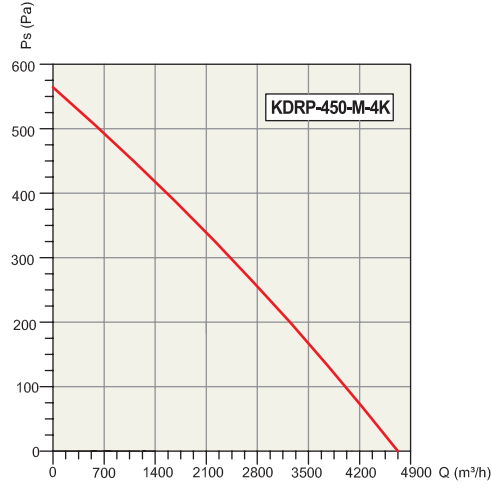
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## TEKNİK ÖLÇÜLER / TECHNICAL DIMENSION



TEKNİK ÖLÇÜLER / TECHNICAL DIMENSION





Discover the potential



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