

GÜÇLÜ BİR GELECEK İÇİN STRONGER FOR THE FUTURE



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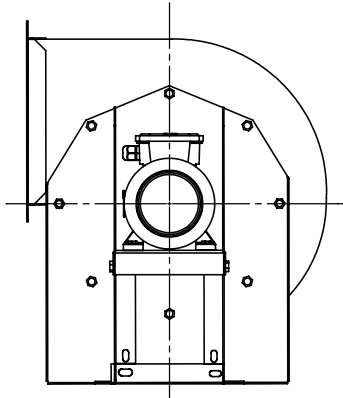
ACTIVENT®

ÜRÜN KATALOĞU
PRODUCT CATALOGUE

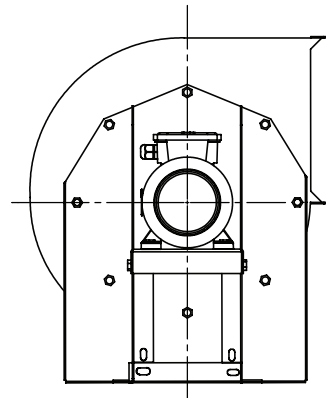


RADYAL FANLAR
RADIAL FANS

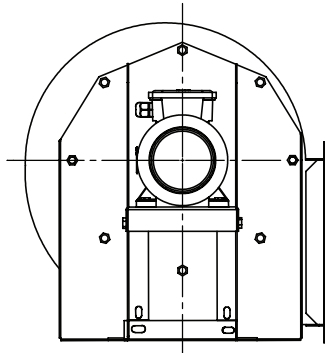
RADYAL FAN YÖNLERİ RADIAL FAN DIRECTIONS



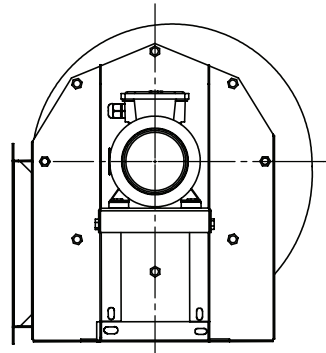
L180



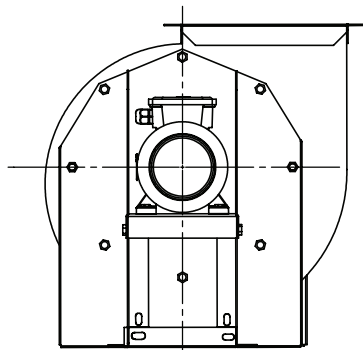
R180



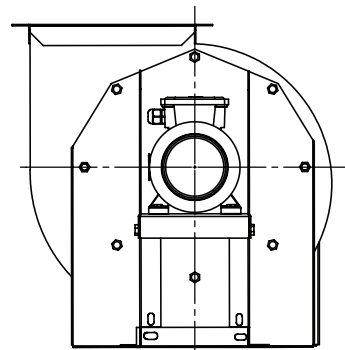
L270



R270



L090



R090

3 RADYAL FANLAR RADIAL FANS



RBPY

GERİYE EĞİMLİ VE SEYREK KANATLI,
DİREKT AKUPLE, TEK EMİŞLİ, RADYAL FANLAR
SINGLE SUCTION, INDUSTRIAL RADIAL FANS
(BACKWARD CURVED)
MEDIUM PRESSURE & HIGH PRESSURE

RBPY orta ve yüksek basınç sistemleri için tasarlanmış bu fanlar her türlü tesis havalandırmasında kullanılabilirler. Özellikle toz toplama sistemleri için uygundur. Kanat yapısı seyrek oluşu sayesinde pervane temizliği kolaydır. Yüksek devir sayısı sayesinde güçlü basınç kayıplarını yenerler.

MALZEME

Gövdesi; DKP sacdan imal edilmiştir. Radyal Fan. öne eğimli kanat yapısı ile DKP sacdan üretilmiştir.

HIZ KONTROLÜ

Opsiyonel olarak frekans inverteri ile sağlanabilirler.

KULLANIM ALANLARI

Bu tip fanlar tozlu ve içinde tanecik bulunduran havanın, testere tozunun, tahta ve metal talaşlarının emilmesinde kullanılır. Bununla birlikte çimento, seramik, yem fabrikalarında, tekstil, kimya endüstrilerinde pnömatik nakil için ve zararlı havanın bir yerden bir yere taşınması gereken tüm uygulamalarda kullanılır.

RBPY for medium and high pressure systems These fans designed for all kinds of facilities They can be used in ventilation. Especially for dust collection systems appropriate. Wing structure sparse It is easy to clean thanks to the propeller. Powerful thanks to high speed overcoming pressure losses.

MATERIAL

Body; It is made of DKP sheet metal. Radial Fan. with forward-curved wing structure Made of DKP sheet metal.

SPEED CONTROL

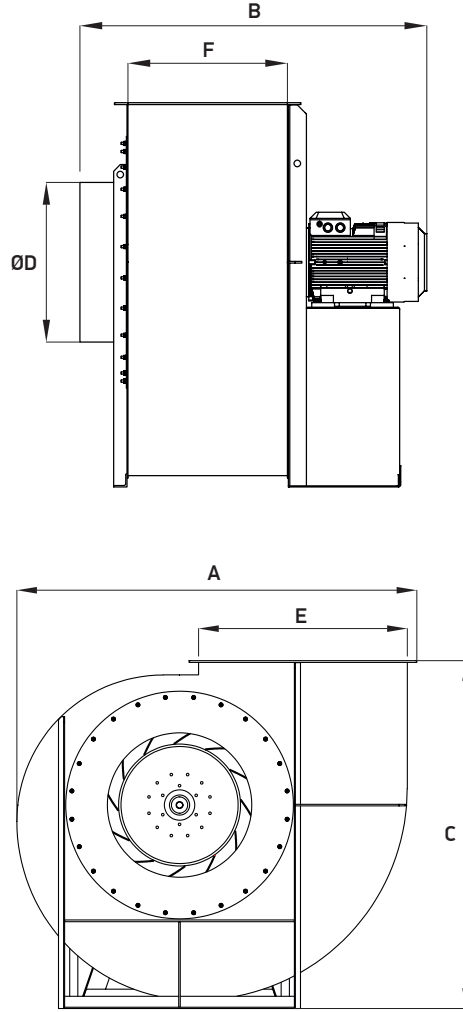
Optionally with frequency inverter they can be provided.

USAGE AREAS

This type of fans is dusty and has particles inside containing air, sawdust, wood and metal shavings. However, cement, ceramic, feed factories, textile, chemical industries for pneumatic conveying and all that need to move from place to place used in applications.

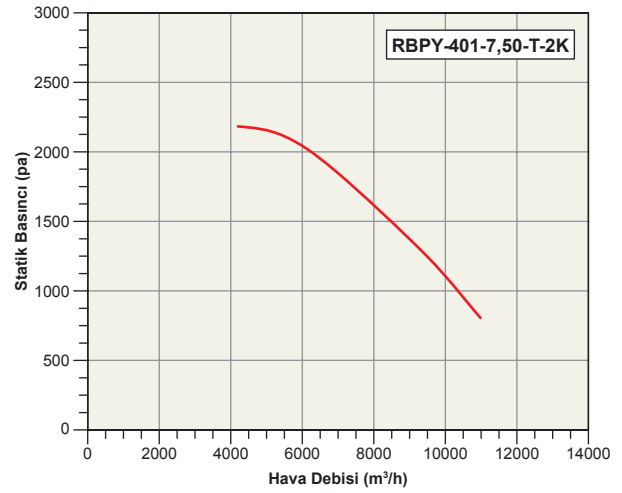
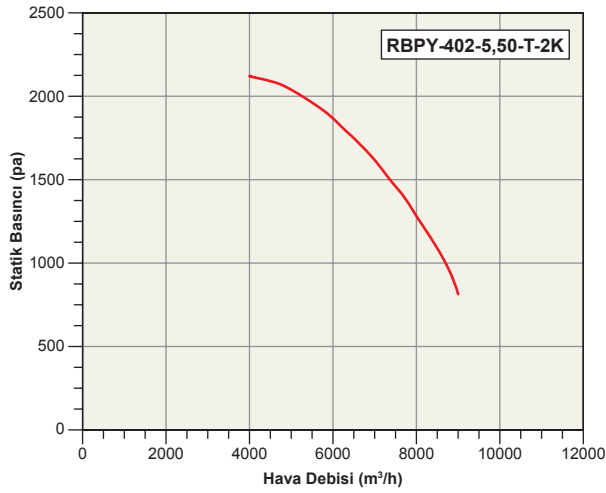
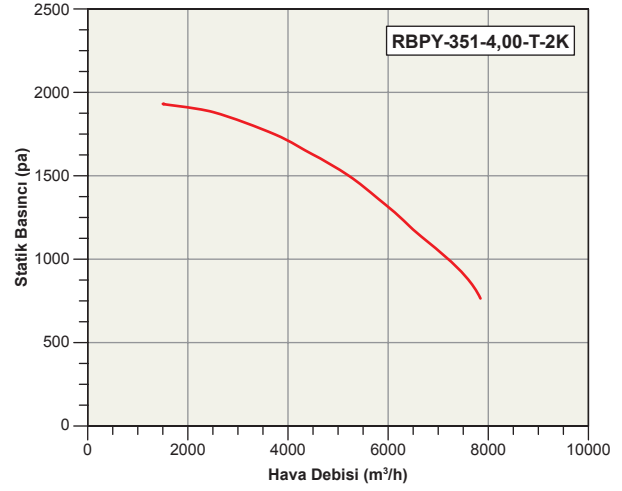
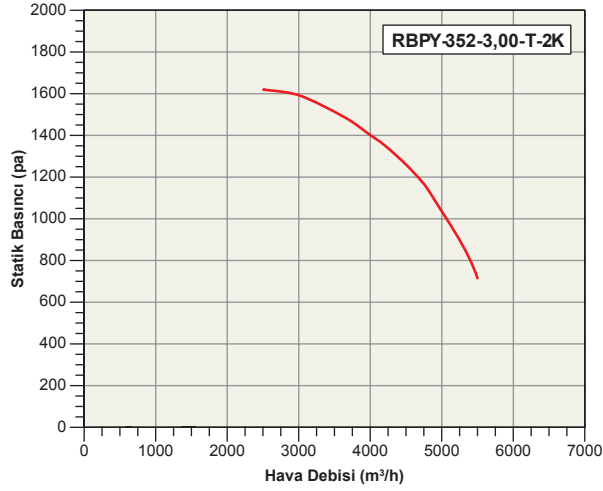
Tip/Kod Type/Code	Elektrik Motoru / Electrical Motor			Max. Debi Air Flow m ³ / h	Max. Basınç Kaybı Pressure Pa	
	Voltaj Voltage	Güç Power				Devir Speed
	(V)	(HP)	(kW)			(d/d) (rpm)
RBPY-352-3,00-T-2K	380	3,00	2,20	2.880	2500 / 5500	1600 / 700
RBPY-351-4,00-T-2K	380	4,00	3,00	2.880	2750 / 7500	1800 / 700
RBPY-402-5,50-T-2K	380	5,50	4,00	2.880	3500 / 9500	2000 / 700
RBPY-401-7,50-T-2K	380	7,50	5,50	2.900	4000 / 11000	2200 / 700
RBPY-452-10,0-T-2K	380	10,00	7,50	2.910	5000 / 13000	2500 / 1000
RBPY-451-15,0-T-2K	380	15,00	11,00	2.945	6000 / 15000	2800 / 1000
RBPY-502-20,0-T-2K	380	20,00	15,00	2.945	7000 / 18500	3200 / 1100
RBPY-501-25,0-T-2K	380	25,00	18,50	2.950	8000 / 22500	3500 / 1000

TEKNİK ÖLÇÜLER / TECHNICAL DIMENSION



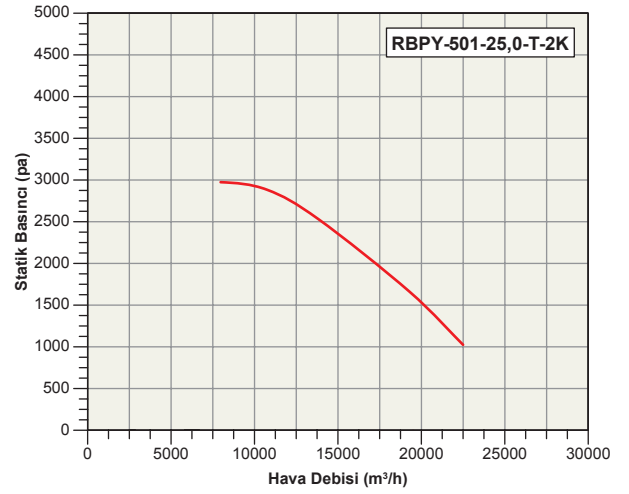
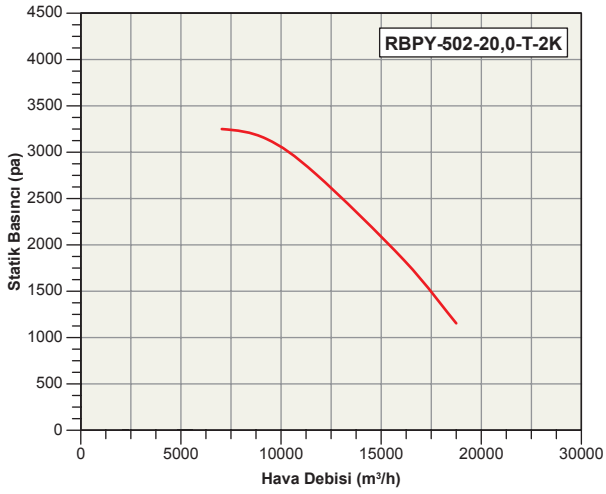
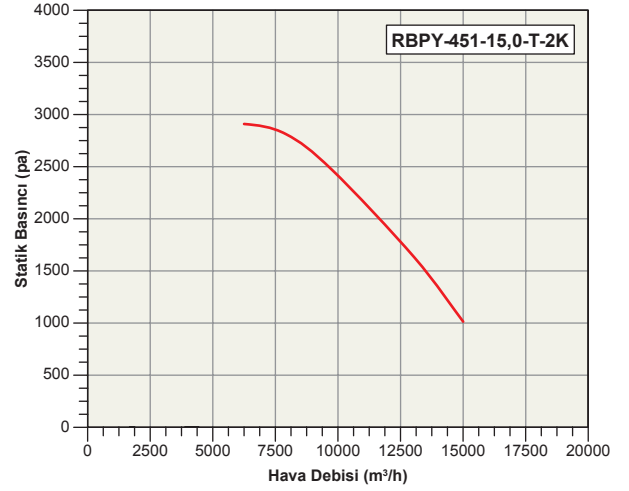
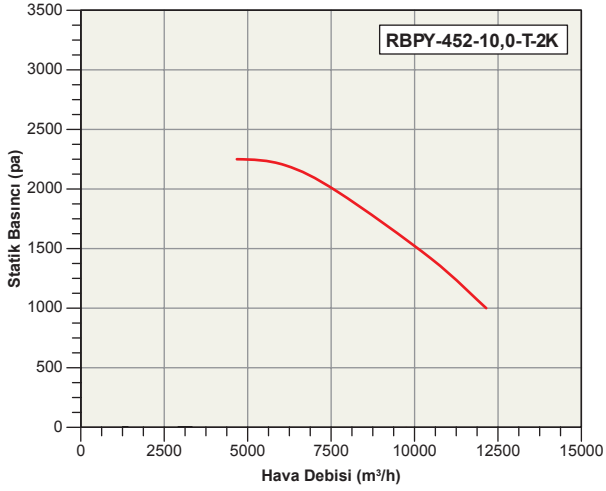
Tip/Kod Type/Code	Ölçüler / Sizes (mm)					
	A	B	C	D	E	F
RBPY-352-3,00-T-2K	735	700	715	Ø 360	355	250
RBPY-351-4,00-T-2K	735	715	715	Ø 360	355	250
RBPY-402-5,50-T-2K	818	768	800	Ø 405	400	280
RBPY-401-7,50-T-2K	818	878	800	Ø 405	400	280
RBPY-452-10,0-T-2K	910	915	895	Ø 455	450	315
RBPY-451-15,0-T-2K	910	935	895	Ø 455	450	315
RBPY-502-20,0-T-2K	1.010	975	985	Ø 505	500	355
RBPY-501-25,0-T-2K	1.010	1.075	985	Ø 505	500	355

TEKNİK ÖLÇÜLER / TECHNICAL DIMENSION





TEKNİK ÖLÇÜLER / TECHNICAL DIMENSION



ACTIVENT®

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