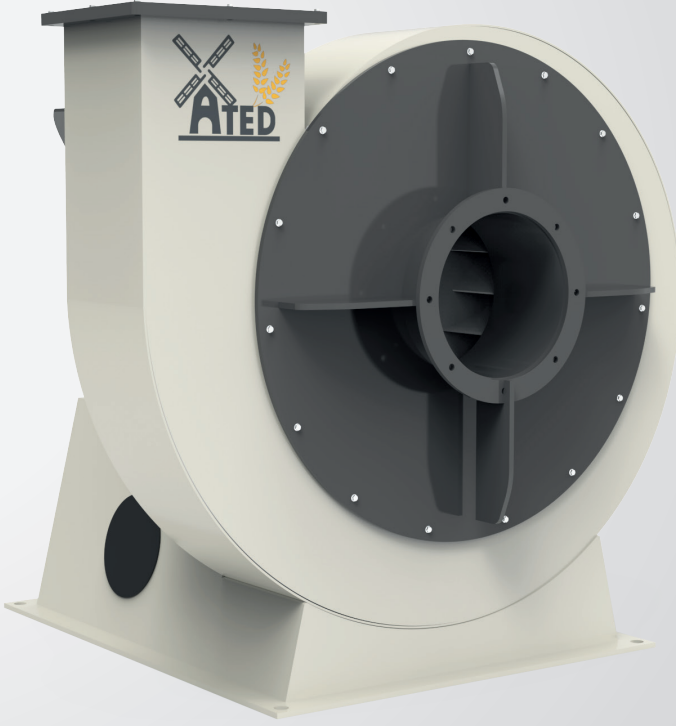
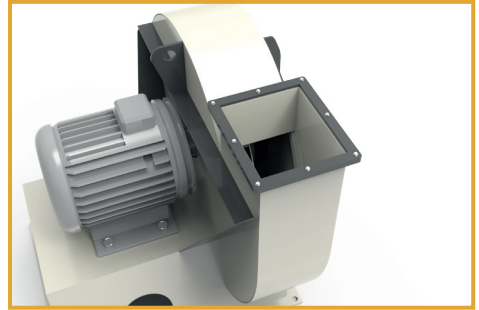
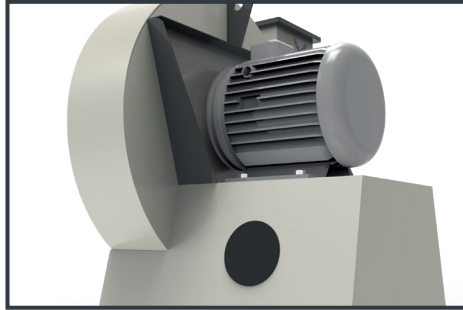
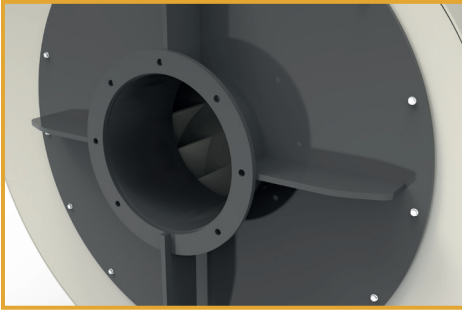




Pnömatik fan, değirmen fabrikalarında ürünleri hava akımıyla bir noktadan diğerine taşımak için kullanılır. Un, irmik ve kepek gibi ürünlerin boru hatları içinde hızlı ve hijyenik şekilde iletilmesini sağlar. Üretim sürecini otomatikleştirir ve enerji verimliliği sunar. Genellikle taşıma, ayırma ve havalandırma sistemlerinde görev alır.

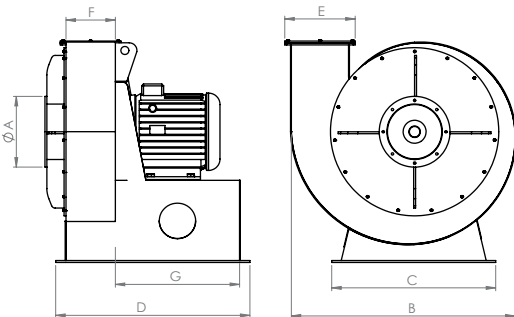
The pneumatic fan is used in flour mills to transport products from one point to another using airflow. It enables fast and hygienic conveying of products like flour, semolina, and bran through pipelines. It automates the production process and offers energy efficiency. It is commonly used in conveying, separating, and ventilation systems.

تستخدم المروحة الهوائية في مطاحن الدقيق لنقل المنتجات من مكان إلى آخر باستخدام تدفق الهواء. تنقل منتجات مثل الدقيق والسميد والنخالة بسرعة ونظافة عبر الأنابيب. تساهم في أتمتة عملية الإنتاج وتوفر كفاءة في استهلاك الطاقة. تُستخدم عادةً في أنظمة النقل والفصل والتهوية.



SALYANGOZ TİPİ VANTİLATÖRLERİN POZİSYON CETVELİ POSITION DIAGRAM OF CENTRIFUGAL VENTILATORS

SAG YÖN R								
SOL YÖN L								



Model	Ölçüler (mm) / Dimensions (mm)							Ağırlık(kg) Weight(kg)
	A	B	C	D	E	F	G	
ATE PF 11	165	929	500	736	300	230	500	420
ATE PF 22	208	1120	600	662	257	208	454	550
ATE PF 37	295	1150	700	966	300	250	700	600
ATE PF 45	325	1150	700	861	300	257	600	675
ATE PF 55	290	1170	710	1000	300	257	650	830
ATE PF 75	350	1370	775	1180	450	350	755	880
ATE PF 90	410	1260	900	1310	500	455	755	900
ATE PF 110	385	1560	1000	1350	560	400	800	920
ATE PF 132	320	1560	1130	1350	560	400	755	950
ATE PF 165	435	1700	1150	1400	560	500	800	1000