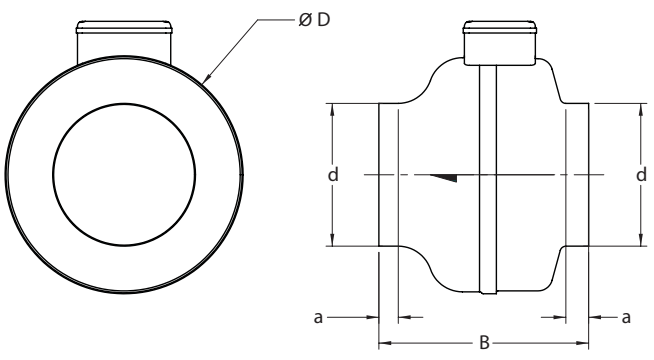






## MODEL: AXC IN-LINE DUCT FANS

AXC in-line duct fans are designed for industrial, commercial and residential ventilation applications. Combining a quiet and efficient backward curved impeller with a powerful and speed controllable motor, they are rugged, compact and easy to install.





 AXC models 355A and 355B are CSA listed to both US & Canadian standards.



 Products are HVI certified for airflow and power at 0.2" SP. Fan models ending in -ES are Energy Star qualified

DIMENSIONS IN INCHES						
MODEL	Energy Star	D	d	a	B	WT (lbs)
AXC100A-ES	Yes	9.5	3.9	1.0	8.3	6.5
AXC100B	No	9.5	3.9	1.0	8.3	6.5
AXC125A-ES	Yes	9.5	4.8	1.0	8.3	6.5
AXC125B	No	9.5	4.8	1.0	8.3	6.5
AXC150A-ES	Yes	9.5	5.8	1.0	8.3	6.5
AXC150B-ES	Yes	13.2	5.8	1.0	9.1	11.0
AXC200A-ES	Yes	13.2	7.8	1.0	9.1	11.0
AXC200B-ES	Yes	13.2	7.8	1.0	9.1	11.0
AXC250-ES	Yes	13.2	9.8	1.0	9.1	11.0
AXC300A-ES	Yes	15.9	11.8	1.2	11.8	18.0
AXC300B-ES	Yes	15.9	11.8	1.2	11.8	20.0
AXC355A	No	19.0	14.0	1.5	15.7	26.0
AXC355B	No	19.0	14.0	1.5	15.7	31.0

## CONSTRUCTION

- Heavy gauge, drawn steel housing
- Baked epoxy finish inside and out
- Large mounting collars for duct connections
- External junction box
- Pre-wired capacitor
- Mounting brackets
- Backward-curved impeller
- Precision balanced assembly

## MOTORS

- Durable “external rotor” design
- Enclosed motor housing
- Dust and moisture resistant
- Ball bearings, permanently lubricated
- 120VAC, single phase
- Automatic reset thermal overload protection
- Infinitely variable fan speed capability

PROJECT					ARCHITECT			
DATE					ENGINEER			
SUBMITTED BY					CONTRACTOR			
SPECIFICATION								
FAN NO.	MODEL NO.	CFM	IN. WG	VOLTS	WATTS	AMPS	QTY	OPTIONAL EQUIPMENT