

# XP400

## 16"/40 cm

*Electric Blower with Explosion-Proof Motor*

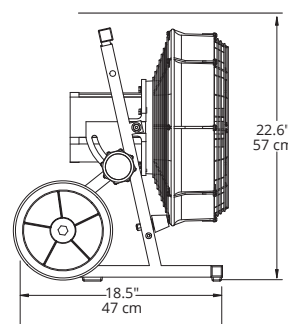
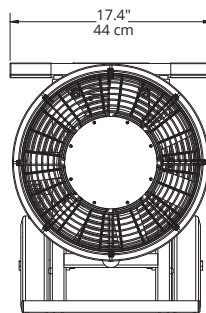
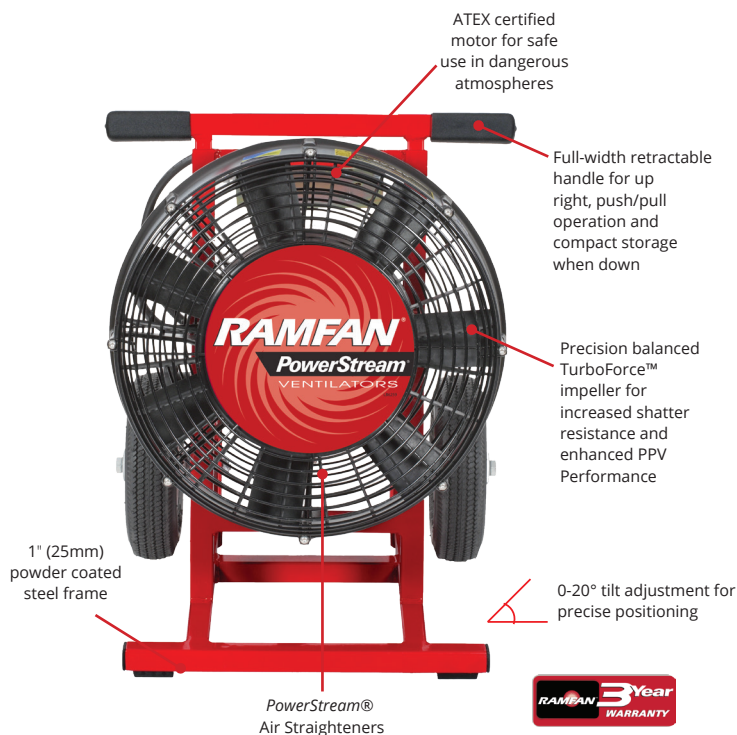
The XP400 Electric Blowers are built with an UL/IECEX/ATEX-certified explosion-proof motors for use in areas where potentially explosive gases are likely to be present; establishing and ensuring a safer work environment.

Equipped with PowerSteam® air straighteners that produce a powerful, straight, focused beam of air; allowing the fan to be set back further from a structure's entrance without sacrificing PPV performance. The XP400 offers superior ventilation with less equipment clutter and reduced noise inside the structure. The PowerStream FlowPath™ penetrates deeper through the structure than the traditional cone of air.

### Specifications

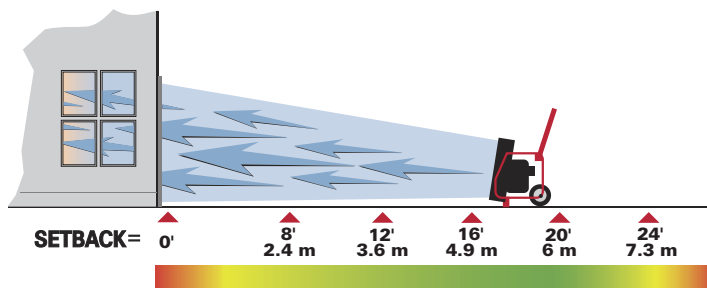
Model	XP400
Part	EB80500X
Weight	68 lbs / 31 kg
Impeller	7-Blade
Dimensions (h/w/d)	22.6 x 17.4 x 18.5 in / 57 x 44 x 47 cm
Motor	1.5 Hp / 1.1 kW
Amps (Start/Run)	80A / 15A
Noise	97 dB@3' (1 m)
Electric	115V, 1ø, 50/60Hz
Approval	CE

#### MOTOR CERTIFICATION



### Performance

Tested in Accordance with AMCA 240	
Airflow through Single Door	11,391 cfm 19,365 m³/hr



### Available Accessories

#### Disposable Duct

Order # FDT-16DISP  
16" (40 cm) diameter Disposable Layflat Polyethylene duct sold by the foot/meter



#### Layflat Duct

Order # FDT-1625SME  
16" (40cm) Unreinforced layflat duct, 25' (7.6 m)  
Order # FDT-L4X10SME  
16" (40cm) 90° Unreinforced layflat duct, 4' (1.2m) x 10' (3m)



#### ECKO Flex™ with Carrying Bag

Order # FDT-1615BR  
16" (40cm) standard duct 15' (4.6 m), w/ carrying bag  
Order # FDT-1625BR  
16" (40cm) standard duct 25' (7.6 m), w/ carrying bag



#### Conductive Duct

Order # FDT-1615CBR  
16" (40cm) conductive duct 15' (4.6 m), w/ carrying bag  
Order # FDT-1625CBR  
16" (40cm) conductive duct 25' (7.6 m), w/ carrying bag

Non-collapsible, reinforced duct is constructed from flame retardant material and is crush resistant. Duct storage bag included with each duct purchase.

