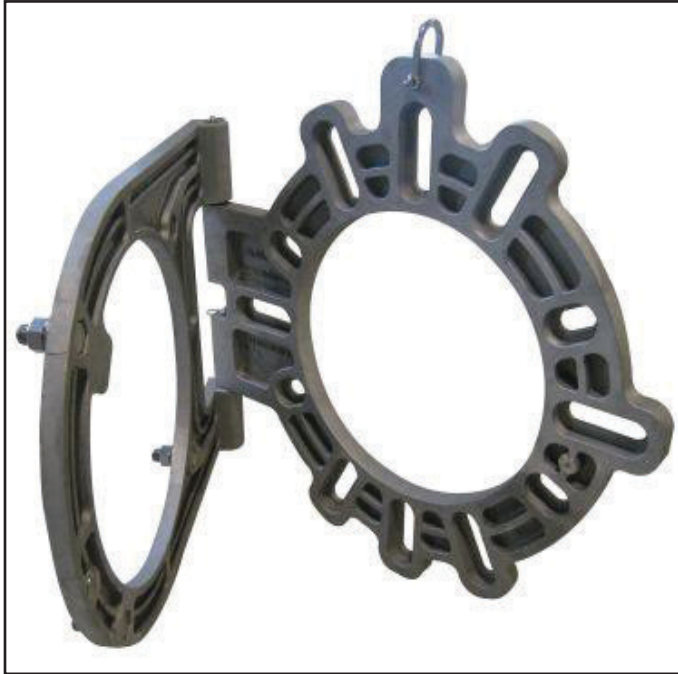


SWING GATES



TX-SG20



TX-SG24

SPECIFICATIONS

MODEL #	WEIGHT	HEIGHT	LENGHT	WEIGHT w/ FAN	OPENING FORCE
TX-SG20	82 lbs 37 kg	36" 91 cm	36" 91 cm	177 lbs 80 kg	4 lbs 2 kg
TX-SG24	110 lbs. 50 kg	39" 99 cm	42" 107 cm	240 lbs 109 kg	4 lbs 2 kg

~ Made in U.S.A. ~

www.airtools.com

Email: tptinfo@airtools.com

TEXAS
1-800-231-9740
254-587-2533 (Int'l calls)

NEVADA
1-800-858-1222

VIRGINIA
1-800-626-1091

MICHIGAN
1-877-575-5733

SWING GATES

Texas Pneumatic 20" and 24" Swing Gates are designed to be used with 20" and 24" Jet Fans. Swing Gates allow ventilation ports to be used as additional entry or exit points for confined spaces. The gates can quickly be swung open to allow access through a 20" or 24" API or ANSI tank flange. When closed, the gates are held together by strong magnets. From inside, a slight push on the handle paddle will allow the unit to open freely. On the outside, a slight tug on the fan's flange will pull the unit away. These units are made from aircraft grade aluminum and all other exterior components are stainless steel. The units can be used with tank flanges hung with the top hole in the top center position (Fig 1) or the top two holes leveled across the top center position (Fig 2). The 20" Swing Gate can be used with 20" and 24" API and ANSI tank flanges rated for 150 or 300 psi. The 24" Swing Gate can be used with 150 and 300 psi API and ANSI tank flanges.

Figure 1

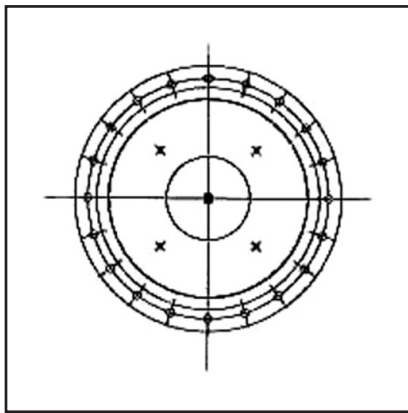
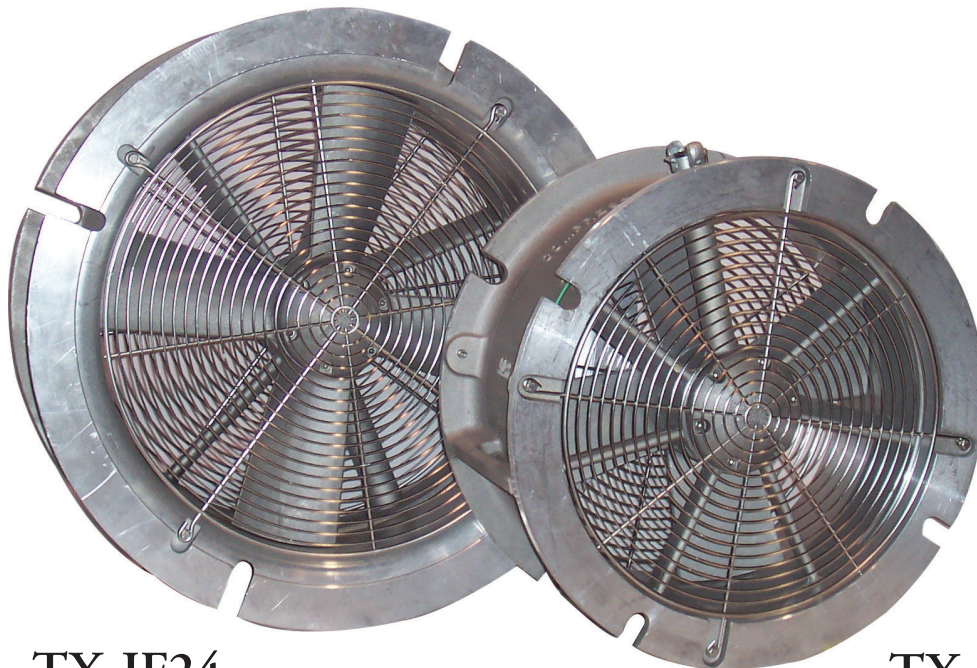
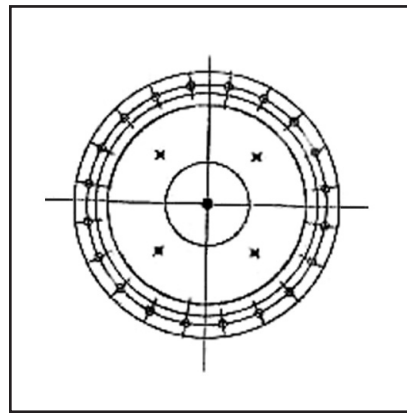


Figure 2



TX-JF24

TX-JF20