



◆ Features

Features:

- Large power, without lubrication, very quiet
- Frequency 5800-46000 r/min
- Vibration force 135-410600N
- Continuous adjustable parameters (adjustable pressure)
- Maximum operating temperature: 150°C
- Can be customized 200°C
- Suitable for extreme bad environment

Application:

- Vibrating table
- Filter sieve
- Storage bin emptying
- Material conveying
- Preventing material hanging on the wall of bin

◆ Ordering Code

GT	-	32
GT: GT series Turbine Vibrator		Size: 4 6 8 10 13 16 20 25 32 36 40 48

◆ Technical Parameter

Turbine Vibrator GT series												
Model	GT4	GT6	GT8	GT10	GT13	GT 16	GT20	GT25	GT30	GT36	GT40	GT48
Design	Turbine Rotary Acting											
Install Method	Dos Shell 2-Φ9 Hole											
Note	Pay Attention To The Show out With Entrance And Exit											

◆ Dimension

Pneumatic Vibrator GT series Turbine Vibrator

MODEL	A	Thickness	C	D	E	F	G	H	Weight
	mm	mm	mm	mm	mm	mm	G	G	kg
GT-4	40	28	70	56	10	6	G 1/8"	G 1/8"	0.15
GT-6									0.15
GT-8	50	33	86	68	12	7	G 1/8"	G 1/8"	0.3
GT-10									0.32
GT-13	65	42	113	90	16	9	G 1/4"	G 1/4"	0.6
GT-16									0.63
GT-20	80	56	128	104	16	9	G 1/4"	G 1/4"	1.1
GT-25									1.13
GT-30	100	73	160	130	20	11	G 3/8"	G 3/8"	2.25
GT-36									2.28
GT-40	120	83	194	152	24	17	G 3/8"	G 3/8"	3.5
GT-48									3.6