TSL 210 FLEXDRIVE

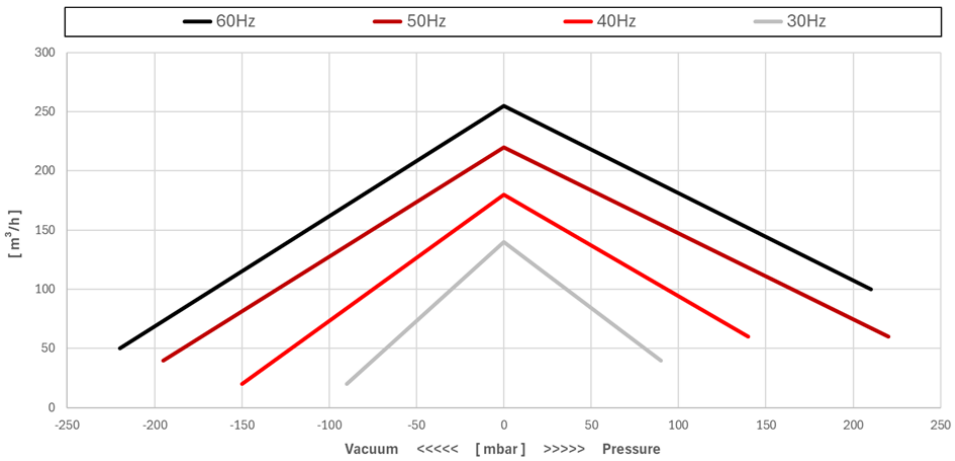
SIDE CHANNEL BLOWER

TECHNICAL DATA

		TSL 210 FLEXDRIVE
Part number		9412020/FD
Inverter power	**HP**	4
Inverter power supply		230÷400Vac±20% 50/60Hz
Frequency	**Hz**	30 ÷ 60
Nominal flow rate	**CFM**	150.2
MAX Vacuum (Rel.)	**inHg**	6.5
MAX Pressure (Rel.)	**inHg**	6.2
Maximum inlet air temperature	**°F**	104
Noise level (UNI EN ISO 2151±3dB)	**dB(A)**	70
Weight	**LBS**	56.1

09/22/2026 04:10 PM Subject to change without notice

CURVES

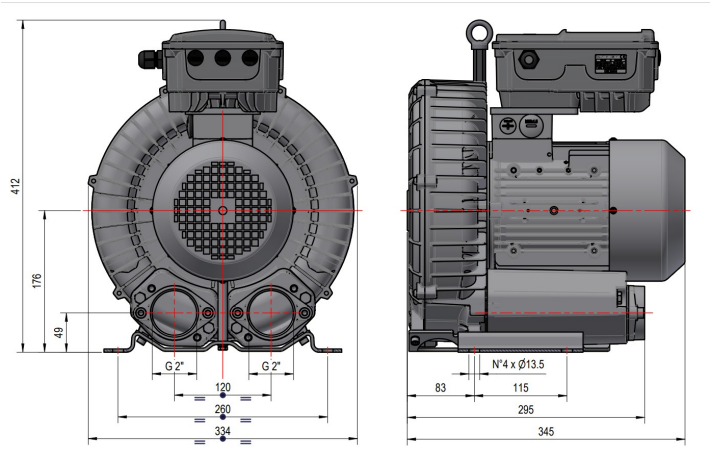


NOTE: Curves refer to suction pressure and temperature of 20°C (tolerance ±10%)

TSL 210 FLEXDRIVE

SIDE CHANNEL BLOWER

DIMENSIONS



MOTORS

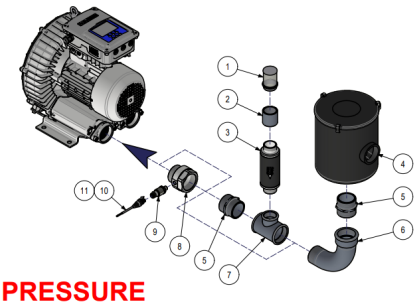
TSL 210 FLEXDRIVE [3 Phase]						
ID	**POWER [Hp]**	**VOLTAGE [V]**	**FREQUENCY [Hz]**	**EFFICIENCY**	**RPM**	**Notes**
///	2.15 2.75	Δ230 / Y400 Δ265 / Y460	50 60	IE3	2800 3600	

09/22/2026 04:10 PM Subject to change without notice

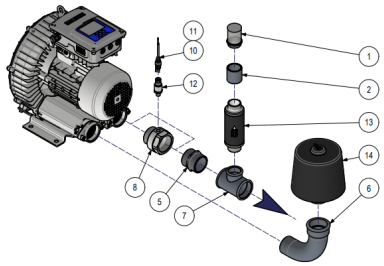
TSL 210 FLEXDRIVE

SIDE CHANNEL BLOWER

VACUUM



PRESSURE



ACCESSORIES

		PART NUMBER
1	Filter FAR	1802017
2	Pipe	5002011
3	Vacuum relief valve	9407034
4	FCM Filter	9001019
5	Nipples	2201007
6	Elbow	2101018
7	T Fitting	2106047
8	Fitting	4111008
9	Vacuum sensor	1313006
10	Sensor connection cable 1M	1303056
11	Sensor connection cable 5M	1303055
12	Pressure transducer	1313005
13	Pressure relief valve	9408046
14	FAS Filter	9001061

09/22/2026 04:10 PM Subject to change without notice