

**FIXED SPEED BELT DRIVEN
SCREW AIR COMPRESSOR
7.5 kW-55 kW**

WE TAKE CARE OF YOUR COMPRESSED AIR



PROFESSIONAL AIR COMPRESSOR MANUFACTURER

Verdes(Guangzhou)Technology Co., Ltd
ADD: 75 Yonghe Economic Development Zone, Guangzhou, Guangdong
Wechat/Whatsapp/Tel: 15360875152
WEB: WWW.VDCOMPRESOR.COM



7.5-55KW

VDX SERIES

VDX 10 - 75- B

FIXED SPEED BELT DRIVEN

SCREW AIR COMPRESSOR

7.5 kW-55 kW



- Over Sized Air-end , Low Speed , No Overheat Problem
- IP54 Motor , SKF Bearing , F Level Insulation
- All Electric Components Are European Brand
- Star-Delta starting reduces electrical surge during startup
- The Motor And Air-end Are Connected By A Flexible Coupling , Ensuring High Efficiency



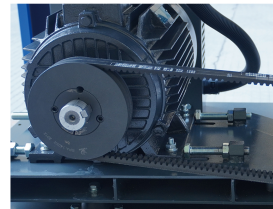
SMART CONTROL PANEL

- Two language can be selected(English/Chinese)
- Monitor & control key compressor functions
Protect compressor in the event of faults
(Overload, high temperature)
- Provide service required information(Replacement time
for air filter, oil filter, oil gas separator, and lubricating oil)
- Control panel has the remind&record funtion, show the
compressor situation clearly



- Intelligent Micro-Computer Control System

Schneider magnetic contactor , All CE
certificated components



- Belt Driven

Belt is Germany OPTI brand,ensure
the product quality

Belts can be replaced in 10 minutes without
special tools

Technical Parameter

VDX Series Fixed Speed Screw Air Compressor (Belt Driven)

Type	Power		Max. Working Pressure		F.A.D		Noise dB(A)	Connection	Dimension (mm) L*W*H	Weight kg
	kW	hp	bar	psi	m³/min	cfm				
VDX10	7.5	10	8 10	116 145	1.0 0.9	38.8 31.8	68±2	Rp1/2	900*670*880	179
VDX15	11	15	8 10	116 145	1.88 1.2	66.4 42.4	68±2	Rp3/4	1080*750*1000	290
VDX20	15	20	8 10	116 145	2.2 1.9	77.7 67.1	68±2	Rp3/4	1080*750*1000	306
VDX25	18.5	25	8 10	116 145	3.0 2.2	105.9 77.7	68±2	Rp1	1380*850*1160	420
VDX30	22	30	8 10	116 145	3.6 3.2	127.1 113.0	68±2	Rp1	1380*850*1160	424
VDX40	30	40	8 10	116 145	5.0 4.2	176.6 148.3	70±2	Rp1	1380*850*1160	455
VDX50	37	50	8 10	116 145	6.2 5.3	218.9 185.4	70±2	Rp1 1/2	1500*1000*1330	641
VDX60	45	60	8 10	116 145	7.3 6.6	257.8 233.0	72±2	Rp1 1/2	1500*1100*1510	685
VDX75	55	75	8 10	116 145	9.2 8.2	324.9 289.5	72±2	Rp2	1800*1250*1670	1130

-According to the standard of GB 19153-2009

-Standard power supply:380V/50Hz/3Ph

-Please contact us for any specification that is not within the above mentioned standards.

-Compressor stage:One stage compression

-Exhaust temperature:Ambient Temperature+15