TN SERIES 2026.10

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服务热线：400-080-2622
Service hotline

www.cn-tanabe.com

喷油螺杆空压机
Oil-Injected Screw Compressor



TA系列螺杆式空压机
TA Series Screw Air Compressor
7.5~850kW



至美系列螺杆式空压机
Tech Master Series Screw Air Compressor
7.5~75kW



激光切割机专用空压机
Laser Cutting Air Compressor
11~37kW

无油空压机
Oil-Free Compressor



TN系列干式无油螺杆空压机
TN Series Dry Oil-Free Screw Air Compressor
37~630kW



TH系列离心式空压机
TH Series Centrifugal Air Compressor
100~15000kW



TW系列水润滑无油空压机
TW Series Water-Lubricated Air Compressor
11~470kW



TC系列磁悬浮空压机
TC Series Maglev Air Compressor
75~400kW

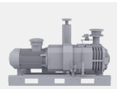
真空泵
Vacuum Pump



TB系列微油螺杆真空泵
TB Series Oil-Injected Screw Vacuum Pump
5.5~110kW



TBV系列旋片真空泵
TBV Series Rotary Vane Vacuum Pump
0.75~7.5kW



TBD系列无油真空泵
TBD Series Oil-Free Vacuum Pump
1.5~75kW

定制产品
Customized Products



二氧化碳专用压缩机
CO_2 Compressor



无油氮气增压机
Dry Oil-free N_2 Booster



干式无油空气增压机
Dry Oil-free Air Booster



TS系列中高压螺杆增压机
TS Series Medium/High Pressure Booster

运营中心
Operations Center

深圳田边精机有限公司
SHENZHEN TECBELL PRECISION MACHINERY CO.,LTD

地址：深圳市宝安区新桥街道中心路 102 号时代中心 A 座 12 层
Address: 12th Floor, Tower A, Times Center Building, No.102 Central Road, Xinqiao Street, Bao'an District, Shenzhen

制造中心
Manufacturing Center

田边（福建）智能装备有限公司
TECBELL (FUJIAN) INTELLIGENT EQUIPMENT CO.,LTD

地址：福建省武平县武平工业园区环城南路98号
Address: No.98, Huancheng South Road, Wuping Industrial Park, Wuping County, Fujian Province

田边精機
TECBELL



TN系列 TN SERIES

干式无油 Dry oil-free

螺杆式空气压缩机

Screw Air Compressors

关于我们 ABOUT US

田边精机于2006年3月在深圳前海创立，并于2007年相继注册运营“田边”“TECBELL”品牌。公司立足国际化视野，是集空气压缩机系统及真空负压系统产品研发、制造、销售、服务为一体的大型国际化公司。

Tecbell Precision Machinery was founded in March 2006 in Qianhai, Shenzhen. In 2007, the company officially registered and launched the “TECBELL” brands. With a global perspective, Tecbell has developed into a large-scale international enterprise integrating R&D, manufacturing, sales, and service of compressed air systems and vacuum systems.

企业产品 Enterprise Products

田边精机产品线涵盖永磁变频单双级螺杆式空压机、干式无油螺杆空压机、离心式空压机、水润滑无油空压机、螺杆真空泵、旋片真空泵、无油真空泵、磁悬浮空压机、磁悬浮鼓风机、激光切割机专用空压机、中高压螺杆增压机等系列节能产品。

Tecbell offers a comprehensive portfolio of energy-efficient solutions, covering permanent magnet variable frequency screw air compressors (single-stage and two-stage), oil-free and centrifugal compressors, advanced vacuum systems, and magnetic levitation (maglev) compressors and blowers. Our products also include specialized solutions for laser cutting applications, as well as medium- and high-pressure screw booster compressors.

生产基地 Production Base

田边精机在福建武平县兴建生产基地，成立田边(福建)智能装备有限公司，集自主研发、制造、销售、服务为一体;为进一步满足市场需求，田边再次投资建造一座占地面积40000㎡的现代化压缩机制造中心。

Tecbell is establishing a production base in Wuping County, Fujian Province, through the newly founded Tecbell (Fujian) Intelligent Equipment Co., Ltd. This integrated facility encompasses independent R&D, manufacturing, sales, and after-sale service. To further meet market demands, Tecbell is investing in construction of a modern compressor manufacturing center covering over 40,000 square meters.



2006
成立
Established

40000㎡
现代化压缩机制造中心
Modern Compressor Manufacturing Center

20+
国内办事处
Domestic Offices Across China

100+国家
countries
核心业务遍布全球
Core Business Presence in Worldwide

无油整机技术特点
Technical Features of Oil-free Complete Machine

“0 级”无油认证
Class 0 Oill-Free Certification

田边无油空气压缩机提供高质量100%无油压缩空气，由德国莱因认证机构TÜV对田边无油压缩机进行测试认定；田边无油压缩机的空气品质超过了ISO8573-1标准，达到了最高 “0级” 无油等级，即ISO 8573-1 Class 0。

Tecbell oil-free screw air compressor provides high-quality 100% oil-free compressed air. The Tecbell oil-free compressor was tested and certified by the German Rheinland certification agency TÜV. The air quality of Tecbell oil-free compressor exceeds the ISO 8573-1 standard and reaches the highest "Class 0" oil-free rating, ISO 8573-1 Class 0 .

经久可靠
Durable and reliable

- 采用自主研发高效主机，确保了产品的耐久性和高品质。
  Adopting a self-developed high-efficiency airend ensures the durability and high quality of the product.

冷热区域隔离的布局
Layout for isolation of hot and cold areas

- 专利设计的冷热区域隔离的机组内部设计，机组产生的热量始终在高热区域，隔热冷区快速排除热量，确保了机组最佳的运行条件。
  The patented design features a thermally isolated internal structure with separated hot and cold zones. The unit's generated heat is consistently confined to the high-temperature zone, while the insulated cold zone rapidly dissipates heat, ensuring optimal operating conditions for the unit.

更长生命周期的部件设计
Component design for longer life cycles

- 低转速的离心风机和大冗余设计的换热器冷却系统，严苛使用环境下运行更稳定，能够承受46℃最高环境温度，更低的运营成本，更长的使用寿命。
  The low-speed centrifugal fan and heat exchanger with redundant design ensure stable operation in harsh environments. They withstand ambient temperatures up to 46℃, reducing operating costs and extending service life.

效率更优
Better efficiency

- 田边无油压缩机采用全新型线主机，效率最高提升10%。
  Tecbell oil-free compressor adopts a new-generation airend, increasing efficiency by up to 10%.

01
低转速离心风机和大冗余设计的换热器冷却系统
Low-speed centrifugal fan and heat exchanger cooling system with large redundancy design

02
重载高性能变频器
Heavy duty，high-performance inverter

03
效率高达97.8%的永磁变频同步电机
VSD synchronous motor with up to 97.8% efficiency

04
气水分离器和感应式自动排水阀
Gas-water separator and inductive automatic drain valver

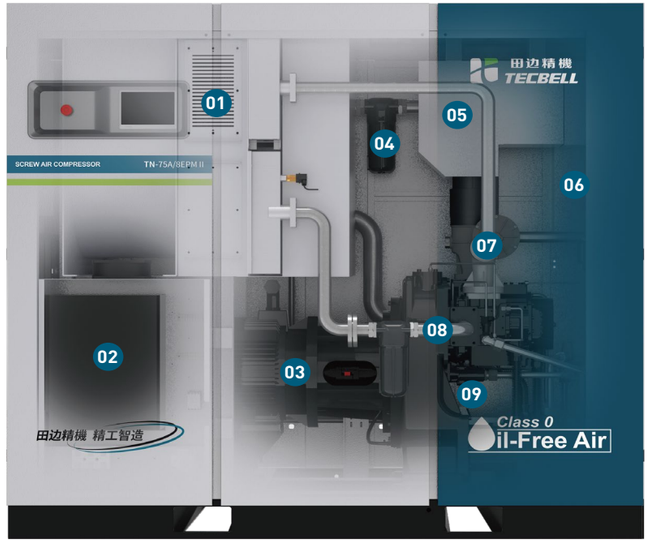
05
高效微粒子空气过滤器
High-efficiency particulate air filter

06
迷宫式消音系统
实现低噪音的新设计和卸放排气消音器
Labyrinth Silencing System
New Design for Low Noise and Blow-off Exhaust Silencer

07
高可靠性容调进气阀
High reliability
Adjustable-capacity intake valve

08
独特的低噪音降噪技术
Unique noise reduction technology

09
经久耐用的压缩机主机
Durable compressor airend



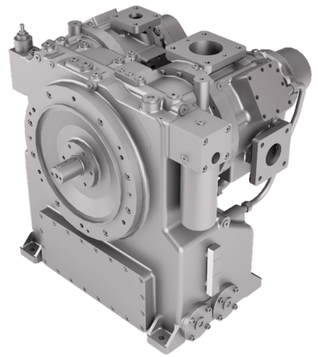
经久耐用的压缩机主机
Durable Compressor Airend

双级压缩 TWO-STAGE

- 采用自主研发高效主机，确保了产品的耐久性和高品质。
  Adopting a self-developed high-efficiency airend ensures the durability and high quality of the product.

- 超级涂层质量保证的转子，粘附性极强，极难磨损、永不脱落；保证稳定、持久的运行性能。
  The rotor features a high-performance super coating with excellent adhesion, offering outstanding wear resistance and guaranteed non-peeling performance. This ensures stable and long-lasting operation.

- 二级转子采用不锈钢设计，适用于高温度运行环境，大大增加转子的寿命，防止了水汽对二级主机转子表面的腐蚀从而造成故障。
  The secondary rotor is designed with stainless steel, which is suitable for high-temperature operating environments, greatly increasing the life of the rotor and preventing water vapor from corroding the surface of the secondary airend rotor and causing failure.

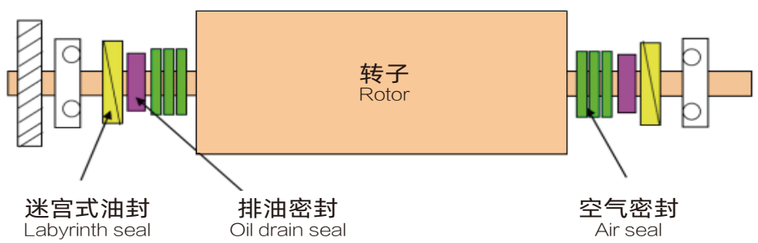


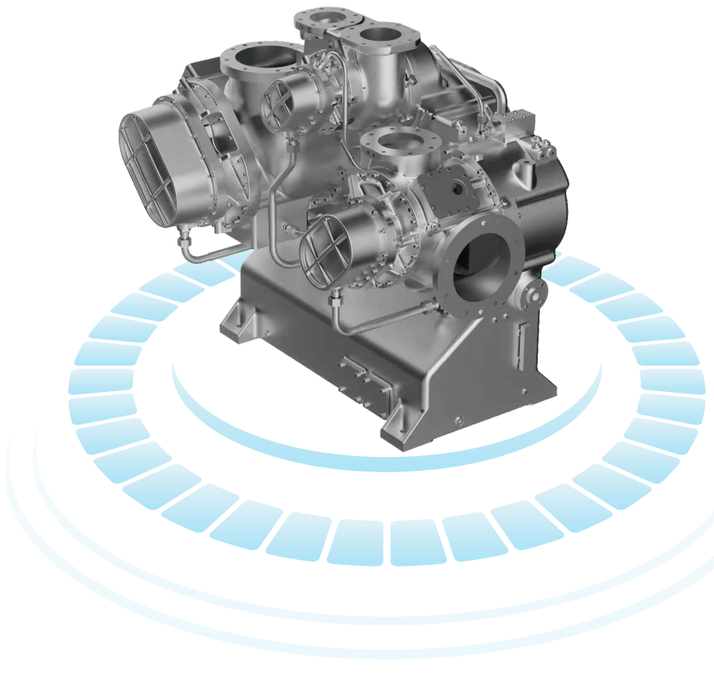
优越的密封技术，确保压缩腔全无油
Advanced sealing technology ensures a completely oil-free compression chamber.

- 空气密封-防止空气进入油路 (轴承座/齿轮)
  Air seal – prevents air from entering the oil circuit(bearing seat/gear unit)

- 迷宫式密封-防止油进入主机
  Labyrinth seal – prevents oil from entering the airend.

- 排油密封-以上密封如有泄漏，排油密封会将油排放到大气中，这一独特的密封系统确保供气始终100%无油
  Oil drain seal – if any of the above seals leak, the oil drain seal will discharge oil into the atmosphere. This unique sealing system ensures a 100% oil-free air supply at all times.





三级压缩 THREE-STAGE

- 三级螺杆主机串联布置，每级压缩比控制在合理区间，大幅降低每一级排气温度；每级压缩后配置高效级间冷却器，趋近等温压缩，比功率显著优化，同等排气压力下功耗下降。
  The three-stage screw compressor units are arranged in series, with the compression ratio of each stage controlled within a reasonable range, significantly reducing the discharge temperature of each stage. A high-efficiency interstage cooler is installed after each compression stage, approaching isothermal compression, significantly optimizing the specific power and reducing power consumption at the same discharge pressure.

- 每一级温升显著下降，转子工作温度更低，减少高温对转子耐磨涂层的热老化，降低热变形带来的间隙漂移，主机内泄漏明显减小，容积效率提升。
  The temperature rise at each stage is significantly reduced, resulting in lower rotor operating temperatures. This reduces thermal aging of the wear-resistant coating on the rotors caused by high temperatures, minimizes clearance drift due to thermal deformation, significantly reduces internal leakage in the compressor unit, and improves volumetric efficiency.

- 可实现最大16bar洁净无油气源输出，突破传统干式无油螺杆空压机10.5bar排气压力上限。
  It can deliver a clean, oil-free air supply at pressures up to 16 bar, breaking through the 10.5 bar discharge pressure ceiling of conventional dry oil-free screw air compressors.

三级压缩干式无油螺杆空压机技术特点
Technical Features of Three-Stage Compression Dry Oil-Free Screw Air Compressor

采用三级串联分级压缩+级间冷却结构，趋近等温压缩,区别于传统干式无油螺杆，重点解决高压工况下单级压比高、排气温度高、能效差、转子涂层易烧蚀等痛点。
It adopts a three-stage series staged compression + interstage cooling structure, approaching isothermal compression. Unlike traditional dry oil-free screw compressors, it focuses on solving the pain points under high-pressure working conditions, such as high single-stage pressure ratio, high discharge temperature, poor energy efficiency, and easy ablation of rotor coatings.

01 升级转子与材料新工艺
Upgraded rotor and material new process

- 转子采用不锈钢基材，表面复合耐高温二硫化钼涂层，抗高温氧化、抗水汽腐蚀；微米级精密啮合间隙，转子无金属接触，压缩腔内部无润滑油参与压缩过程。高精度同步齿轮驱动，保证阴阳转子相位稳定，避免啮合干涉；齿轮箱独立油腔，轴承仅润滑齿轮与轴承，润滑油不进入压缩腔。
  The rotors use a stainless steel base material with a high-temperature-resistant molybdenum disulfide coating applied to the surface, providing resistance to high-temperature oxidation and water vapor corrosion. Micron-level precision meshing clearances ensure that the rotors have no metal-to-metal contact, and no lubricating oil participates in the compression process inside the compression chamber. High-precision synchronous gear drive ensures stable phase relationship between the male and female rotors, preventing meshing interference. The gearbox has an independent oil chamber; the bearings only lubricate the gears and bearings, and the lubricating oil does not enter the compression chamber.

02 主机壳体冷却夹套
Main unit housing cooling jacket

- 每级压缩机机体配置冷却夹套，带走主机壳体辐射热，抑制整机温升，减少腔内冷凝水析出，降低转子腐蚀风险，适合环境温度40～55℃高温空压机房连续运行。
  Each compressor stage body is equipped with a cooling jacket to remove radiant heat from the main housing, suppress overall machine temperature rise, reduce condensation water precipitation inside the chamber, and lower the risk of rotor corrosion. It is suitable for continuous operation in high-temperature air compressor rooms with ambient temperatures of 40 - 55° C.

03 独立齿轮箱润滑油系统
Independent gearbox lubrication oil system

- 带独立油泵预润滑，开机前建立油压，保护轴承与同步齿轮；温控阀自动调节油温，避免低温冷凝进水；油腔与压缩腔物理隔离，润滑仅作用于传动部位，不接触压缩空气。
  Equipped with an independent oil pump for pre-lubrication, oil pressure is established before startup to protect the bearings and synchronous gears. A thermostatic valve automatically regulates oil temperature to prevent condensation water ingress at low temperatures. The oil chamber is physically isolated from the compression chamber, so lubrication acts only on the transmission components and does not contact the compressed air.

永磁变频同步电机
Variable-Speed Synchronous Motor



- TN全系列采用高效率永磁变频同步电机，电机效率高达97.8%，超1级能效标准(GB 30253-2024)。
  High-efficiency permanent magnet variable frequency synchronous motor, the motor efficiency up to 97.8%, exceeding Level 1 energy efficiency standard (GB 30253-2024).
- 采用高矫顽力、耐高温38UH永磁体，保障180°C高温不退磁。
  It adopts high coercivity and high temperature resistant 38UH permanent magnets to ensure no demagnetization at high temperatures of 180° C.
- 全新轴承结构，运行稳定可靠、振动小、噪声低，大幅提高电机的使用寿命。
  The new bearing structure provides stable and reliable operation, small vibration and low noise, which greatly improves the service life of the motor.
- IP55防护等级，有效防止灰尘、水分及其他有害杂质进入电机，保证在严苛使用环境下稳定运行。
  IP55 protection level effectively prevents dust, moisture and other harmful impurities from entering the motor, ensuring stable operation in harsh environments.
- 加大基座号设计，超低温升，确保电机在极端的环境下长时间低转速安全运转；加粗的驱动轴，提高扭转强度。
  The enlarged base design and ultra-low temperature rise ensure that the motor can operate safely at low speed for a long time in extreme environments; the thickened drive shaft improves torsional strength.
- F级绝缘等级，B级温升设计，适应高温工况。
  Class F insulation, Class B temperature rise design, suitable for high temperature working conditions.

变频控制技术
Frequency Conversion Control Technology

变频控制，能耗下降更显著
Dual Frequency Conversion for Enhanced Energy Efficiency

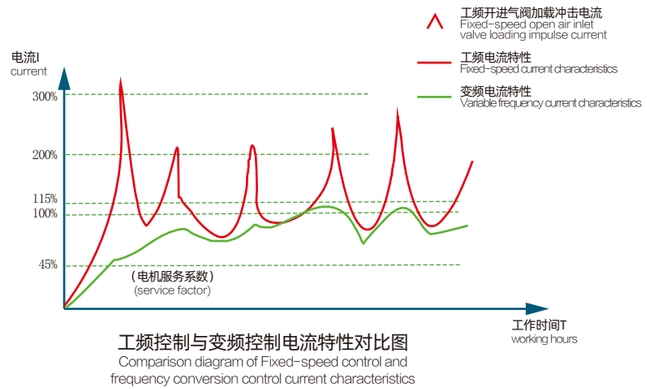
田边定制的高性能变频器与创新设计的永磁电机技术相结合的变频控制系统，机组节能效果显著，这使得压缩机的生命周期总成本大幅降低。

Tecbell's dual-frequency control system integrates a customized high-performance inverter with an innovatively designed permanent magnet motor, delivering outstanding energy savings and significantly reducing the compressor's total life cycle cost.

更稳定
More stable

由于变频器采用的过调制技术，在交流电源电压稍低时仍可输出足够的力矩，驱动电动机工作；对电压稍高时，也不会导致输出到电动机的电压偏高。

Due to the over-modulation technology used in the frequency converter, when the AC power supply voltage is slightly low, it can still output enough torque to drive the motor to work; when the voltage is slightly higher, it will not cause the output voltage to the motor to be too high.



工频控制与变频控制电流特性对比图
Comparison diagram of Fixed-speed control and frequency conversion control current characteristics

更长寿
Work longer

由于变频器本身含概了软启动器的功能，启动电流最大在额定电流的1.2倍以内，与工频星三角启动一般在额定电流的3-5倍相比，启动冲击很小，这种冲击不仅是对电网的，对整个机械系统的冲击，也大大减少，延长了空压机的使用寿命。

Since the frequency converter itself contains the function of a soft starter, the maximum starting current is within 1.2 times the rated current. Compared with the power frequency star-delta starting, which is generally 3-5 times the rated current, the starting impact is very small. Not only the impact on the power grid but also on the entire mechanical system is greatly reduced, extending the service life of the air compressor.



智能变频控制系统
Intelligent Frequency Conversion Control System

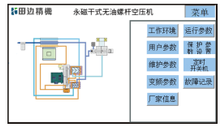
多功能触摸屏
Multifunctional Touchscreen

全彩触控显示屏，丰富的控制功能界面，智能控制，动态显示空气压缩机的运行状态，实时直观的压力、温度和电流工作曲线，各项参数/记录直观明了。可选配物联网模块，随时随地，掌握空压机维保情况，远程监控机器运行情况；随时随刻，调配生产运营，数据采集，用于节能管理。

The full-color touchscreen features a rich control interface and intelligent control capabilities. It dynamically displays the operating status of the air compressor in real time, with intuitive pressure, temperature, and current curves, as well as clearly organized parameter records.An optional IoT module enables remote monitoring and maintenance tracking of the compressor anytime, anywhere. It also supports production scheduling and real-time data acquisition for effective energy-saving management.



<接通电源后默认界面>
<Default Interface After Power-On>



系统运行菜单
System Run Menu



运行状况
Operating Status Monitoring



参数设置界面
Parameter Setting Interface



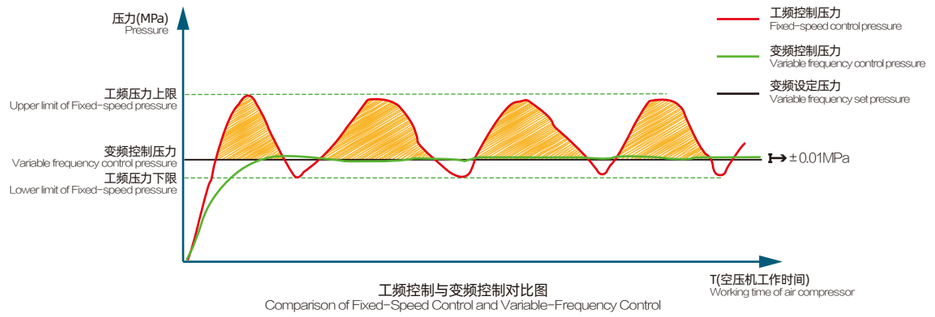
维护保养计划
Maintenance Plan



定时自动开关机
Timed Auto Start/Stop



报警记录查询
Alarm Record Query



工频控制与变频控制对比图
Comparison of Fixed-Speed Control and Variable-Frequency Control

依托变频器无级调速特性，通过控制器或内置PID调节器实现稳定供气，可快速响应用气波动，相比工频上下限压力控制，气压稳定性更佳。

By leveraging the stepless speed regulation of the frequency converter, stable air supply is achieved through the controller or built-in PID regulator, enabling rapid response to fluctuating air demand and delivering superior air pressure stability compared to fixed-frequency upper and lower limit pressure control.

干式无油双级压缩螺杆空压机参数表
Parameter Table for Dry Oil-Free Two-Stage Screw Air Compressor

型号 Model	额定功率 Power (kW)	最大容积流量/工作压力 Max flow rate/Pressure (m³/min)(bar)	重量 Weight (kg)	外形尺寸 Overall size (L×W×H mm)	出口尺寸 Outlet size	冷却水管管径 Cooling water pipe diameter	冷却水量 Cooling water (m³/h)
TN-37AW/8EPMⅡ	37	6.30/7 5.60/8	2000 1900*	2000x1470x1950 1550x1400x1800*	Rp1-1/2	Rp1	4
TN-45AW/8EPMⅡ	45	7.31/7 6.50/8	2100 2050*	2000x1470x1950 1550x1400x1800*	Rp1-1/2	Rp1	6
TN-55AW/8EPMⅡ	55	9.45/7 8.40/8 6.87/10	2500 2350*	2350x1600x2000 2100x1550x1900*	Rp2	Rp1-1/2	7
TN-75AW/8EPMⅡ	75	13.15/7 11.70/8 9.57/10	2700 2500*	2350x1600x2000 2100x1550x1900*	Rp2	Rp1-1/2	9
TN-90AW/8EPMⅡ	90	15.29/7 13.60/8 11.13/10	3500 3000*	2700x1700x2300 2550x1650x2150*	DN65	Rp2	11
TN-110AW/8EPMⅡ	110	21.26/7 18.80/8 15.20/10	4000 3500*	2700x1700x2300 2550x1650x2150*	DN65	Rp2	14
TN-132AW/8EPMⅡ	132	25.09/7 22.30/8 18.25/10	4500 4000*	3700x1950x1950 3550x1800x1800*	DN80	Rp2	16
TN-160AW/8EPMⅡ	160	30.26/7 26.90/8 22.01/10	5500 5000*	3700x1950x1950 3550x1800x1800*	DN80	Rp2	20
TN-200AW/8EPMⅡ	200	40.39/7 35.90/8 29.37/10	6000 5500*	3800x2100x2100 3650x1950x1950*	DN100	DN65	26
TN-250AW/8EPMⅡ	250	46.91/7 41.70/8 34.11/10	6800 6500*	3800x2100x2100 3650x1950x1950*	DN100	DN65	32

干式无油双级压缩螺杆空压机参数表
Parameter Table for Dry Oil-Free Two-Stage Screw Air Compressor

型号 Model	额定功率 Power (kW)	最大容积流量/工作压力 Max flow rate/Pressure (m³/min)(bar)	重量 Weight (kg)	外形尺寸 Overall size (L×W×H mm)	出口尺寸 Outlet size	冷却水管管径 Cooling water pipe diameter	冷却水量 Cooling water (m³/h)
TN-315AW/8EPMⅡ	315	59.96/7 53.30/8 43.61/10	8000 7500*	4100x2400x2500 3950x2250x2350*	DN125	DN80	40
TN-355AW/8EPMⅡ	355	65.59/7 58.30/8 47.70/10	8200 8000*	4100x2400x2500 3950x2250x2350*	DN125	DN80	49
TN-400AW/8EPMⅡ	400	78.75/7 70.00/8 57.27/10	8500 8200*	4100x2400x2500 3950x2250x2350*	DN150	DN80	53
TN-450W/8EPMⅡ	450	82.50/7 82.30/8 71.40/10	9200*	4000x2400x2400*	DN150	DN80	62
TN-500W/8EPMⅡ	500	97.40/7 85.40/8 68.50/10	10500*	4500x2600x2600*	DN200	DN100	70
TN-560W/8EPMⅡ	560	107.10/7 93.90/8 75.30/10	11500*	4700x2600x2600*	DN200	DN100	77
TN-630W/8EPMⅡ	630	122.60/7 107.50/8 86.20/10	13200*	5000x2700x2700*	DN250	DN125	88

备注：带*参数为水冷机组数据。
Note: Parameters with * are for water-cooled units.

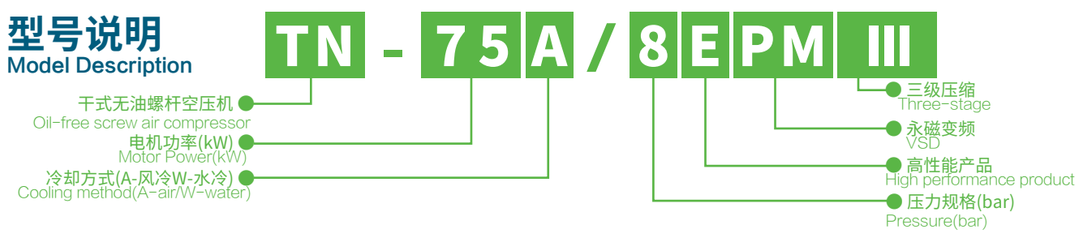
干式无油三级压缩螺杆空压机参数表
Parameter Table for Dry Oil-Free Three-Stage Screw Air Compressor

型号 Model	额定功率 Power (kW)	最大容积流量/工作压力 Max flow rate/Pressure (m³/min)(bar)	重量 Weight (kg)	外形尺寸 Overall size (L×W×H mm)	出口尺寸 Outlet size	冷却水管管径 Cooling water pipe diameter	冷却水量 Cooling water (m³/h)
TN-45AW/8EPMⅢ	45	9.1/7 8.5/8	2300	2200x1550x2050	G1 1/2	G2	6.8
TN-55AW/8EPMⅢ	55	11.0/7 10.3/8 9.0/10	3000	2500x1700x2100	G2	G2	8.3
TN-75AW/8EPMⅢ	75	14.6/7 10.2/13 13.8/8 8.6/16 11.5/10	3200	2500x1700x2100	G2	G2	11.0
TN-90AW/8EPMⅢ	90	17.7/7 12.5/13 16.8/8 10.6/16 15.0/10	3800	2900x1800x2300	DN65	DN65	13.3
TN-110AW/8EPMⅢ	110	22.0/7 15.0/13 21.0/8 13.5/16 19.0/10	4300	2900x1800x2300	DN65	DN65	16.5
TN-132AW/8EPMⅢ	132	26.3/7 18.6/13 24.8/8 16.3/16 22.7/10	5000	3600x2000x2000	DN80	DN80	19.7
TN-160AW/8EPMⅢ	160	30.2/7 23.1/13 29.3/8 20.2/16 27.4/10	5300	3600x2000x2000	DN80	DN80	22.7
TN-185AW/8EPMⅢ	185	42.0/7 27/13 38.8/8 23.5/16 35.0/10	6300	3800x2350x2170	DN100	DN100	31.5
TN-200AW/8EPMⅢ	200	44.3/7 28.4/13 41.7/8 25.2/16 38.0/10	6800	3800x2350x2170	DN100	DN100	33.2
TN-220AW/8EPMⅢ	220	48.7/7 37.2/13 45.4/8 32.7/16 41.6/10	7300	4000x2300x2300	DN100	DN100	36.5
TN-250AW/8EPMⅢ	250	57.6/7 42.0/13 53.1/8 37.0/16 46.2/10	7800	4000x2300x2300	DN100	DN100	43.2

干式无油三级压缩螺杆空压机参数表
Parameter Table for Dry Oil-Free Three-Stage Screw Air Compressor

型号 Model	额定功率 Power (kW)	最大容积流量/工作压力 Max flow rate/Pressure (m³/min)(bar)	重量 Weight (kg)	外形尺寸 Overall size (L×W×H mm)	出口尺寸 Outlet size	冷却水管管径 Cooling water pipe diameter	冷却水量 Cooling water (m³/h)
TN-315W/8EPMⅢ	315	68.5/7 52.3/13 67.3/8 45.4/16 61.0/10	8500	4200x2450x2500	DN125	DN100	51.4
TN-355W/8EPMⅢ	355	78.6/7 60.4/13 73.7/8 52.7/16 63.9/10	8700	4200x2450x2500	DN125	DN100	59.0
TN-400W/8EPMⅢ	400	92.6/7 63.9/13 87.0/8 61.0/16 72.1/10	9000	4400x2500x2500	DN125	DN125	69.5
TN-450W/8EPMⅢ	450	101.0/7 74.0/13 98.0/8 64.3/16 87.4/10	9500	4400x2500x2500	DN125	DN125	75.8
TN-500W/8EPMⅢ	500	113.0/7 86.5/13 105.0/8 73.4/16 97.0/10	11000	4700x2600x2600	DN150	DN125	84.8
TN-550W/8EPMⅢ	550	125.0/7 95.0/13 116.9/8 84.5/16 103.0/10	12000	4700x2600x2600	DN150	DN125	93.8
TN-630W/8EPMⅢ	630	138.0/7 107.0/13 130.0/8 97.0/16 120.0/10	13500	4700x2600x2600	DN150	DN125	103.5

型号说明
Model Description



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*For more information about additional models, please consult our sales staff.