

TRYCOMP Super Line (TD Series)



IE4

- The **TRYCOMP Super Line Series** is a compact and cost-effective screw air compressor solution designed for workshops and light industrial applications.

Protect grade IP23, class F insulation, Integrated type tapered shaft connection design, reduce shaft power loss, improve energy efficiency.

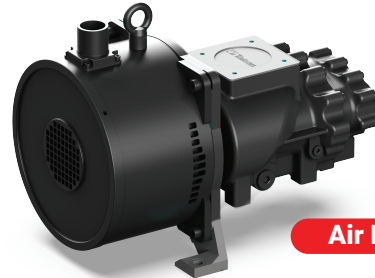
TRYCOMP Super Line Serisi, atölyeler ve hafif endüstriyel uygulamalar için tasarlanmış kompakt ve uygun maliyetli bir vidalı hava kompresörü çözümüdür.

IP23 koruma sınıfı, F sınıfı izolasyon, entegre tip konik şaft bağlantı tasarımı, şaft güç kaybını azaltır, enerji verimliliğini artırır.



- Equipped with an **IE4** efficiency class Permanent Magnet motor and integrated VFD (Variable Frequency Drive) control, it optimizes energy consumption while delivering stable and reliable performance.

IE4 verimlilik sınıfına sahip kalıcı mıknatıslı motor ve entegre VFD (Değişken Frekans Sürücüsü) kontrolü ile donatılmış olup, istikrarlı ve güvenilir performans sunarken enerji tüketimini optimize eder.



Air Power

TECHNICAL PARAMETER (SUPERLINE SERIES)

Model	Max RPM	Air Discharge Pressure (bar)	Rated flow rate (m³/min)	Overall dimensions (mm)	Weight (kg)	Noise (dB)	Outlet pipe diameter
TRY5.5PE-TD-8	3600	8	0.60	700×550×780	90	≤82	G1/2
TRY5.5PE-TD-10	3000	10	0.55				
TRY5.5PE-TD-13		13	0.40				
TRY7.5PE-TD-8	3600	8	0.98	700×540×780	90	≤70	G1/2
TRY7.5PE-TD-10	3000	10	0.90				
TRY7.5PE-TD-13		13	0.65				
TRY15PE-TD-8	3600	8	2.30	980×750×1000	190	≤75	G3/4
TRY15PE-TD-10	3000	10	2.10		187		
TRY15PE-TD-13		13	1.90				
TRY15PE-TD-16	3600	16	1.10	1010×780×1010	190	73±2	G 3/4
TRY22PE-TD-8	3000	8	3.60	1040×770×1160	255	≤80	G1
TRY22PE-TD-10		10	3.20		252		
TRY22PE-TD-13		13	2.70				
TRY22PE-TD-16	3000	16	2.20	1070×810×1160	255	75±2	G1
TRY37PE-TD-8	3000	8	6.20	1200×930×1270	415	≤80	G1 1/2
TRY37PE-TD-10		10	4.90		412		
TRY37PE-TD-13		13	4.70				
TRY37PE-TD-16	3000	16	2.20	1070×810×1160	255	75±2	G1