

# **SULLAIR TSR-20 AIR COMPRESSOR**

## FOR THE RENTAL INDUSTRY

200 hp (160 kW) • 820–1051 cfm (23.2–29.8 m³/min) • 100–175 psi (7–12.1 bar)



### **Ideal For:**

Emergency air 

Standby air 

Supplemental air 

Peak load sharing

### **Rugged Package Design**

- Suitable for outdoor application
- Self-contained package
- Cold weather protection
- Oil field skid
- Fluid containment pan
- Bearing fluid reservoirs
- Herisite coated coolers
- Fork lift pockets

- Heavy-duty, sound-attenuated enclosure
- Easy-access doors
- Heavy-duty air inlet filter
- Air-cooled package
- Stainless steel tubing
- Nema 4 electrical enclosure
- Wye-Delta starter

- Built-in circuit breaker
- Fully automated controls
- Supervisor<sup>TM</sup> controller
- RS-232 and RS-485 ports for communications & remote monitoring
- Cam lock electrical connections
- Genuine Sullube<sup>®</sup> fluid

Broad operating temperature

**User-Friendly & Rental-Ready** 

- range: 20–120°F (-6.7–48.9°C)
- Multi-stage air/fluid separation
- Low fluid carry-over—1 ppm maximum
- Spin-on fiberglass fluid filter
- Helical design drive gears
- Ball valve on air discharge



**@Hitachi Global Air Power** 

### SULLAIR TSR-20 TECHNICAL SPECIFICATIONS

#### **Energy Savings**

- Flanged Mounted Premium Efficient **TEFC Motor**
- Sullair Spiral Valve Capacity Control to help produce only the air you need



#### **Sullair 10-Year Diamond Warranty**

Confirming the Sullair rugged design and commitment to customer satisfaction, all new lubricated stationary air compressors (with discharge pressures up to 150 psi) include comprehensive extended warranty coverage:

- 10-year air end protection
- 5-year coverage on:
  - Motor
  - Aftercooler
  - Air/fluid receiver
  - Oil cooler

Maintaining the Sullair 10-Year Diamond Warranty requires using Genuine Sullair parts, Sullube® and participation in the oil sampling program. Restrictions apply.

### **FREQUENCY: 60 Hz**

TSR-20 Model	200L	200H	200HH	200XH
Motor hp (kW)	200 (160)	200 (160)	200 (160)	200 (160)
Capacity cfm (m³/min)	1051 (29.8)	960 (27.2)	868 (24.6)	820 (23.2)
Pressure psi (bar)	100 (7)	125 (8.6)	150 (10.3)	175 (12.1)

FOR MORE INFORMATION, CONTACT YOUR LOCAL AUTHORIZED SULLAIR DISTRIBUTOR.

