



SIP INDUSTRIAL

# DATA SHEET

ITEM NO. 05313

# SIP QT-AIR AC/DC BATTERY & MAINS OILLESS COMPRESSOR



**2**  
YEAR  
WARRANTY

**AVAILABLE IN SIP  
COMPRESSORS  
& AIR TOOLS**

**BATTERY- POWERED DE-  
SIGN CAN ALSO OPERATE  
FROM A 230V SUPPLY**

**2" LCD ILLUMINATED  
SCREEN; SHOWS TARGET  
& ACTUAL PRESSURE**

**HEAVY-DUTY STAINLESS  
STEEL DELIVERY PIPE;  
STRONG AND FLEXIBLE**

**SLOW-RUNNING TWIN  
CYLINDER PUMP; LOW  
NOISE AND LONGER LIFE**

CALL 01509 500500 OR VISIT [SIP-GROUP.COM](http://SIP-GROUP.COM) FOR MORE



**ITEM NO. 05313**

# **SIP QTAIR AC/DC BATTERY & MAINS OILLESS COMPRESSOR**

Introducing a first for the already-extensive SIP Compressors range, the 05313 SIP QT-AIR AC/DC Battery & Mains Oilless Compressor!

- Fitted with a removable 18 -20v 4Ah battery, the 05313 from SIP is a small, compact, and extremely lightweight - just 10kg!
- Oilless low-noise pump for a good quality and clean air supply
- 2" illuminated LCD screen shows target pressure and actual pressure
- Digitally adjustable air pressure; 0.2bar increments up to 3bar and 0.5bar increments up to 9bar
- 5ltr air receiver; ideal for nailer / stapler, air brushing, tyre inflation etc.
- Stainless steel braided flexible delivery pipe; strong, flexible, and long life
- Electric solenoid air discharge; added motor and pump protection
- Slow-running twin cylinder pump; low noise and extended life cycle
- AC/DC changeover switch; can be run on battery (DC) or on mains (AC)
- Fan-cooled AC power supply; increased duty cycle (230v)

Suitable for multi-function applications such as nailer / stapling, airbrushing, car, motorcycle, and go kart tyre inflation!

<b>ITEM NO.</b>	<b>05313</b>
Input Voltage	18v - 20v (DC) 230v (AC)
Motor Power	500w (0.67hp)
Battery Type	20v 4Ah (AI01-00484)
Battery Runtime	20mins cont. use
Battery Charge Time	2.5hrs
Pump Type	Oilless twin cylinder
Receiver Size	5ltr
Pressure Range	20.3psi (1.4bar) - 130psi (9bar)
Output Pressure	Variable
Air Displacement	2.28CFM (65ltr/min)
Net Weight	10.80kg
Gross Weight	11.70kg
Product Dimensions	450(H) x 340(W) x 250mm(D)
Packaged Dimensions	480(H) x 350(W) x 280mm(D)