

NUAIR – ITALY
Air Compressor
CAPACITY: 100 LITRE TANKS

TECHNICAL DETAILS

- Power
 - 1.5 kW
 - 2 HP
- Max. Pressure
 - 10 Bar
 - 145 psi
- Speed: 1250 RPM
- Air Displacement
 - Litre/min: 255
 - 9 CFM
- Electricity
 - 230 V
 - 50 Hz



NUAIR – ITALY
Air Compressor
CAPACITY: 200 LITRE TANKS

TECHNICAL FEATURES

- Power
 - 2.2 Kw
 - 3 HP
- Max. Pressure
 - 10 Bar
 - 145 psi
- Speed: 1450 RPM
- Air Displacement
 - 390 lit./min
 - 13.8 CFM
- Electricity
 - 230 V
 - 50 Hz



NUAIR - ITALY
Air Compressor
CAPACITY: 270 LITRE TANKS

TECHNICAL FEATURES

- Power
 - 3 Kw
 - 4 HP
- Max. Pressure
 - 11 Bar
 - 160 psi
- Speed: 1450 RPM
- Air Displacement
 - 480 lit./min
 - 16.9 CFM
- Electricity
 - 230 V
 - 50 Hz



NUAIR – ITALY

Air Compressor
500 Litre Tank
Single Head
MOTOR 5.5 HP

TECHNICAL DETAILS

- Power
 - 4.0 kW
 - 5.5 HP
- Max. Pressure
 - 11 Bar
 - 160
- Lubricated
- Speed: 1184 RPM
- Air Displacement
 - Litre/min: 612
 - 21.6 CFM
- Electricity
 - 400 V
 - 50 Hz
- Weight: 217 Kg
- Dimensions: L2010 x W650 x H1330 mm

Tandem Compressors have the same plus of the **Heavy-Duty** range and feature a timing control panel with direct start-up and star triangle start-up. The tandem compressor set-up guarantees:

- Total flexibility of use
- High reliability



NUAIR – ITALY

Air Compressor
500 Litre Tank
Single Head
MOTOR 7.5 HP

TECHNICAL DETAILS

- Power
 - 5.5 kW
 - 7.5 HP
- Max. Pressure
 - 11 Bar
 - 160
- Lubricated
- Speed: 1200 RPM
- Air Displacement
 - Litre/min: 872
 - 31 CFM
- Electricity
 - 400 V
 - 50 Hz
- Weight: 235 Kg
- Dimensions: L2010 x W650 x H1420 mm

Tandem Compressors have the same plus of the **Heavy-Duty** range and feature a timing control panel with direct start-up and star triangle start-up. The tandem compressor set-up guarantees:

- Total flexibility of use
- High reliability



NUAIR – ITALY
Air Compressor
500 Litre Tank
Double Head
MOTOR 5.5 HP+ 5.5 HP

Technical Details

- Power
 - 4.0+4.0 kW
 - 5.5 + 5.5 HP
- Max. Pressure
 - 11 Bar
 - 160
- Lubricated
- Speed: 1400 RPM
- Air Displacement
 - Litre/min: 1156
 - 41 CFM
- Electricity
 - 400 V
 - 50 Hz
- Weight: 300 Kg
- Dimensions: L2010 x W650 x H1330 mm

Tandem Compressors have the same plus of the **Heavy-Duty** range and feature a timing control panel with direct start-up and star triangle start-up. The tandem compressor set-up guarantees:

- Total flexibility of use
- High reliability



NUAIR – ITALY
Air Compressor
500 Litre Tank
Double Head
MOTOR 7.5 HP+ 7.5 HP

Technical Details

- Power
 - 5.5 + 5.5 kW
 - 7.5 + 7.5 HP
- Max. Pressure
 - 11 Bar
 - 160
- Lubricated
- Speed: 1200 RPM
- Air Displacement
 - Litre/min: 1744
 - 62 CFM
- Electricity
 - 400 V
 - 50 Hz
- Weight: 345 Kg
- Dimensions: L2010 x W650 x H1420 mm

Tandem Compressors have the same plus of the **Heavy-Duty** range and feature a timing control panel with direct start-up and star triangle start-up. The tandem compressor set-up guarantees:

- Total flexibility of use
- High reliability



NUAIR – ITALY

Air Compressor
900 Litre Tank
Double Head

MOTOR 10 HP+10 HP

Technical Details

- Power
 - 7.5 + 7.5 kW
 - 10 + 10 HP
- Max. Pressure
 - 11 Bar
 - 160
- Lubricated
- Speed: 1000 RPM
- Air Displacement
 - Litre/min: 2148
 - 76 CFM
- Electricity
 - 400 V
 - 50 Hz
- Weight: 510 Kg
- Dimensions: L2270 x W860 x H1660 mm

Tandem Compressors have the same plus of the **Heavy-Duty** range and feature a timing control panel with direct start-up and star triangle start-up. The tandem compressor set-up guarantees:

- Total flexibility of use
- High reliability



NUAIR – ITALY

Air Compressor
900 Litre Tank
Double Head

MOTOR 15 HP+ 15 HP

Technical Details

- Power
 - 11 + 11 kW
 - 15 + 15 HP
- Max. Pressure
 - 11 Bar
 - 160
- Lubricated
- Speed: 1200 RPM
- Air Displacement
 - Litre/min: 3490
 - 123 CFM
- Electricity
 - 400 V
 - 50 Hz
- Weight: 608 Kg
- Dimensions: L2305 x W900 x H1860 mm

Tandem Compressors have the same plus of the **Heavy-Duty** range and feature a timing control panel with direct start-up and star triangle start-up. The tandem compressor set-up guarantees:

- Total flexibility of use
- High reliability

