

Atlas Copco Rental

The Smart  
Alternative



24/7

*Sustainable Productivity*





**24/7**

**Atlas Copco**

**RENTAL**

[www.atlascopcorental.com](http://www.atlascopcorental.com)



**00800 1768 1768**

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# Customer Value

## **Mission**

With the focus on Atlas Copco products to be the market leader in specialty rental Oil Free and high pressure compressed air applications.

## **Vision**

Become and remain First in Mind - First in Choice® to our customers and other stakeholders through reliable & efficient Atlas Copco rental products and well trained product- and service specialists.

## **Values**

The Group's core values of interaction, commitment, and innovation formed our past, created our present, and will guide our future.

### » **Interaction**

A significant attribute of Atlas Copco is our ability to listen to and understand the diverse needs of our customers and other stakeholders, coupled with our capacity to create new and better solutions based on what we learn from this interactive process.

### » **Commitment**

We are fully committed to our people and to adding value to our customers' business, as well as to our targets and goals. We believe in lasting relationships. That is one of the reasons why we attach importance to consistently delivering high-quality products and keeping our promises. And that is why customers feel confident about establishing close and longterm relationships with Atlas Copco.

### » **Innovation**

It is our belief that there is always a better way of doing things. That innovative spirit is a vital part of Atlas Copco's identity, a vital part of our way of conducting business. It is also the driving force, which has made us a leader in our industry. Innovation is the ultimate driver for long-term profitability and growth. With our industry-leading, vast fleet, our global network of rental depots and service centers, we can meet any immediate or emergency needs. Atlas Copco Rental can take total responsibility tailored to the specific needs of specific industries.

# Our commitment is your business continuity

Whatever your application or industry, business continuity is at the top of your priority list. Every event, failure or overload can directly affect your bottom line. From a temporary need to a crisis situation, Atlas Copco Rental is committed to restoring your productivity and your peace-of-mind in record time... and for the long run.

Atlas Copco Rental provides temporary air, nitrogen and power solutions, to help minimize downtime and maximize production. With decades of experience, we can guarantee you reliable, safe and cost effective equipment and services, ready to serve every application.

Continually pushing for new ideas and applications to meet the needs of the industry, remains a standard for us. Our engineers provide total solutions to specific issues: from knowing your business, in-depth consultancy, to reliable design and engineering, to installation and startup.

Due to our worldwide presence, our support network is 24/7 available, even in case of emergency. That's how we envision building a relationship that looks beyond continuity and is committed to sustainable productivity.

## Environment, Quality and Safety

Atlas Copco Specialty Rental is the first company in its sector to be awarded triple certification by Lloyd's Register Quality Assurance. Covering quality, environmental protection plus health and safety management, the certification was actively sought by Atlas Copco as a vital part of its drive to offer in-depth quality in all aspects of its business.



### » Environment (ISO 14001)

With a better use of our resources, having class-zero certified machines in our fleet, we keep the energy costs low for the customer. Moreover we reduce our footprint on the environment to a minimum.



### » Quality (ISO 9001)

Total quality is the key, applying this to all aspects of the hire package. Atlas Copco Rental prides itself on getting it right, on time, based on reliable products and well-trained people.



### » Safety (OHSAS 18001)

We want to contribute to a healthier working environment by reducing accidents through stringent safety measures for our employees and our customers.

# Class Zero

## **Class Zero**

When it comes to clean, oil free compressed air for your critical processes, you can't afford to compromise. Atlas Copco, a pioneer in oil free air screw technology, is known for its range of compressors designed especially for applications that require oil free air. Atlas Copco achieved a new milestone: Setting the standard for air purity as the first manufacturer to be certified ISO 8573-1 CLASS 0.

## **First to achieve ISO 8573-1 CLASS 0**

As the industry leader committed to meeting the needs of the most demanding customers, Atlas Copco requested the recognised TÜV institute to type-test its PT/PN/ZT-range of oil free screw rental compressors. Using the most rigorous testing methods available, all possible oil forms were measured across a range of temperatures and pressures. The TÜV found no traces of oil at all in the output air stream. Thus Atlas Copco not only became the first compressor manufacturer to receive CLASS 0 certification, but also exceeded ISO 8573-1 CLASS 0 specifications.



## ENERGY SECTOR



- » Oil & gas upstream
- » Oil & gas midstream
- » Oil & gas downstream
- » Electricity sector

## MANUFACTURING INDUSTRY



- » Food & beverage
- » Pharmaceutical
- » Electronics
- » Air separation
- » Glass
- » Automotive
- » ...

## MINING & DRILLING



- » Mining
- » Drilling

## Key sectors

Whether for straightforward use or complex projects, Atlas Copco Rental matches industry specific rental demands in three key sectors: the energy sector, the manufacturing industry and the mining & drilling industry.

We offer set-ups of industrial rental compressors, generators and accessories, tailor-made to your industry and application. Our extensive fleet covers every application in the oil & gas industry, whether upstream, downstream or midstream.

Also power plants, pharmaceutical factories, car manufacturers, mining sites and many more are always guaranteed of oil-free compressed air and power. For planned and emergency situations, for short and long periods, 24/7.



## Powerful solutions on demand

### **We think along**

Based on your needs for compressed air and power, our experienced sales and service engineers develop the right technical set-up together with you. Always with quality, safety and environment in mind.

### **24/7 services**

Our logistical department takes care of your transport. For import and export, with the right certificates.

We guarantee perfectly maintained equipment in good working order. Atlas Copco Rental's highly trained service engineers come onsite for installation, preventive maintenance, training of your staff, decommissioning and many more. Every hour of the day.

- » Technical feasibility
  - » Reliability
  - » Quality air
- » Safety
- » Energy efficiency
- » Easy to install

## DESIGN OF TEMPORARY INSTALLATION

- » Transport
- » Import / export
- » Certificates
- » Loading guidelines

## LOGISTICAL SERVICES



## SERVICES

- » Installation
- » 24/7 service
- » Maintenance
- » Supervision
- » On site operators
- » Decommissioning

## ENERGY MANAGEMENT

- » Fuel tanks
- » Fuel supply on request
- » Electrical transformers
- » Distribution boards

# Rental, the smart alternative

Renting allows you to control your expenses, conserve your capital and receive fiscal benefits while still getting the latest, top quality equipment that is well maintained and safe.

## 9 REASONS TO RENT WITH ATLAS COPCO RENTAL:

- ① Save money
- ② Regulate your inventory
- ③ Get the right equipment
- ④ Receive 24/7 support
- ⑤ Save space
- ⑥ Reduce downtime
- ⑦ Avoid costly repairs and maintenance
- ⑧ Control your costs and reduce administration
- ⑨ Conserve your capital

# +140 years Atlas Copco



1873: first Atlas Copco compressor built



1960's: Atlas Copco's first rental project



2007: foundation of the Specialty Rental Division

Atlas Copco Rental

2009: restructuring to ACRE leads to more focus



24/7

Atlas Copco  
**RENTAL**

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Quality Air solutions

Atlas Copco  
RENTAL  
0 2000 1760 1768

N<sub>2</sub>

Atlas Copco

NCM

Atlas Copco  
RENTAL  
0 2000 1760 1768

N<sub>2</sub>

Atlas Copco

Atlas Copco  
RENTAL  
0 2000 1760 1768

N<sub>2</sub>

Atlas Copco  
RENTAL  
0 2000 1760 1768





Atlas Copco

1000 kVA

QAC 1000

02 015 50 73 30  
02 010 410 55 11

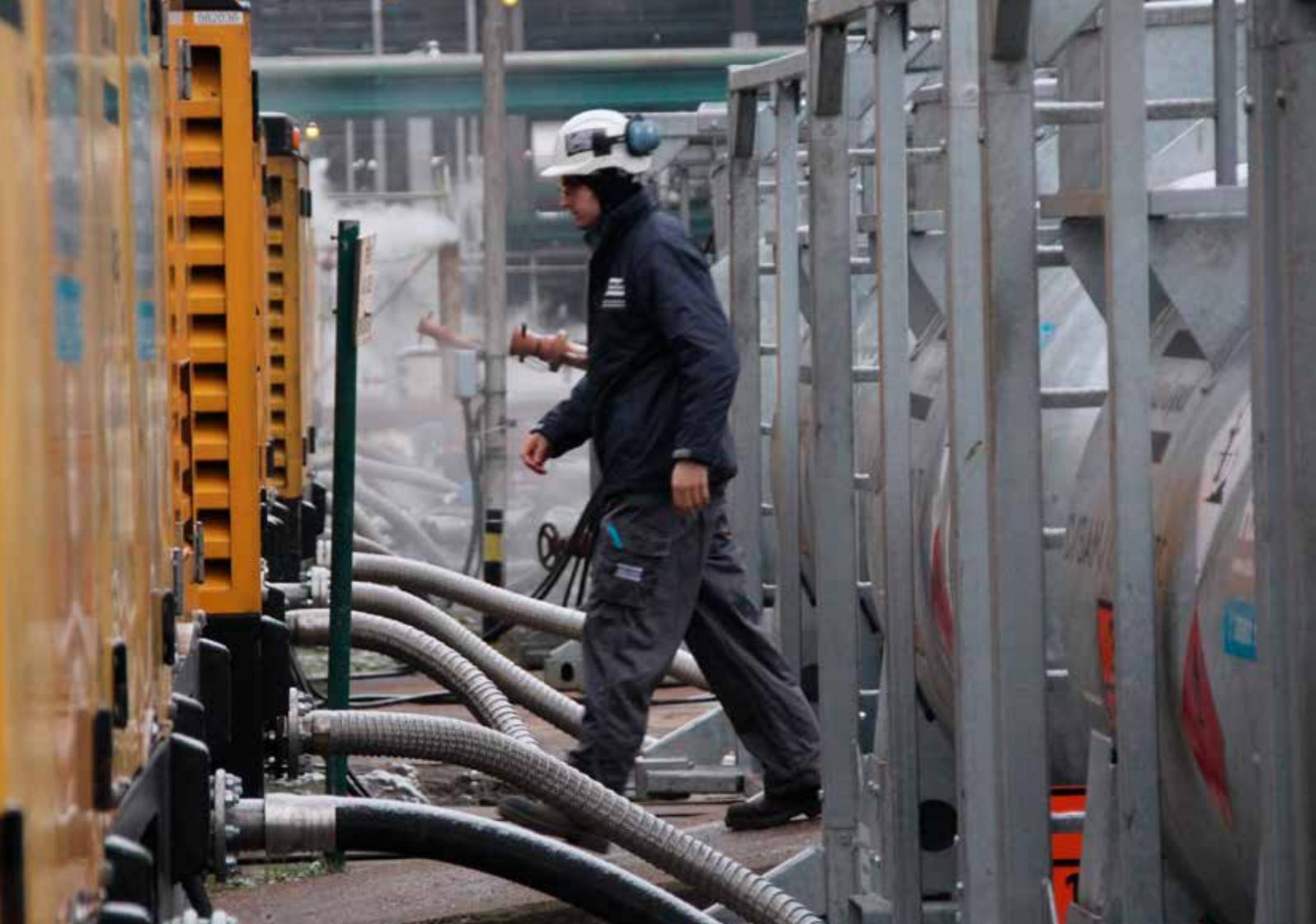
GENERATOR LOCATED VERMONT  
BY Industrial Rental Services





NP-411







CARU  
0005 75 2  
2260

MAX GROSS  
WGT  
TARE GROSS  
WGT

KAMS 13029







PTS 1600

01247  
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Oil-free air  
ISO 8573-1 CLASS 0

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# Product Range



Oil Free Air

Oil Injected Air

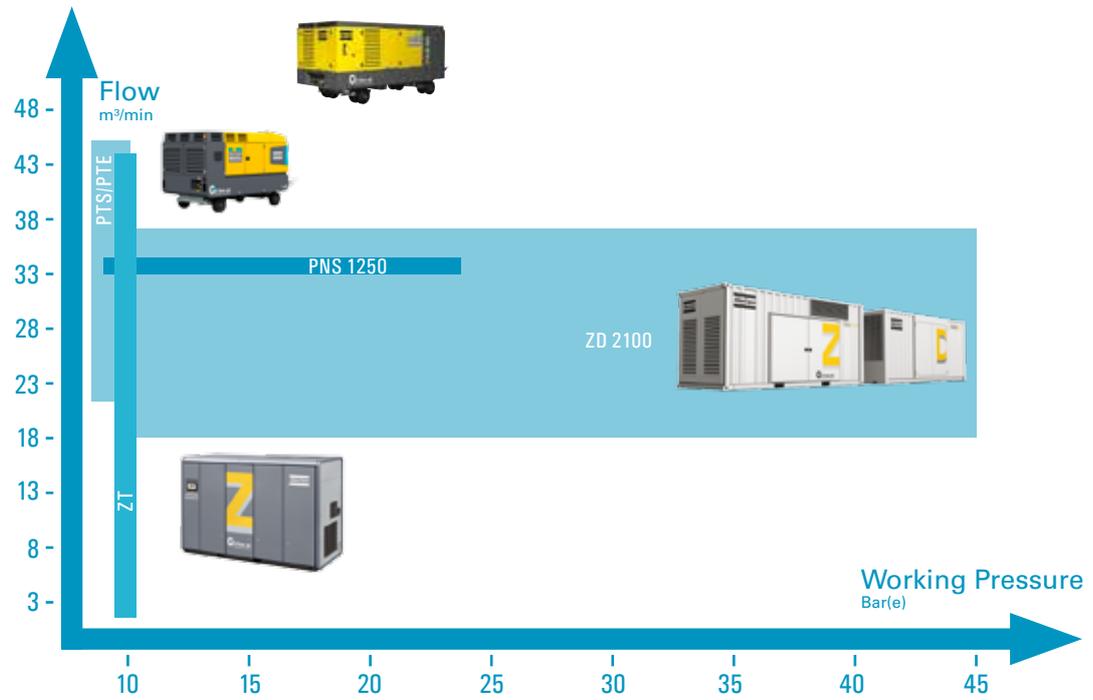
Nitrogen

Power

Accessories

Offshore

# Oil Free Air (Diesel/Electric Driven)



## PTS 800

100% OIL FREE - DIESEL DRIVEN



### Principal data

Dimensions mm (lxwxh)	4100 x 2030 x 2430
Weight (kg)	4800
Capacity of fuel tank (L)	400
Capacity of AdBlue tank (l)	40
Sound power level in dB(A)	100

### Capacity

Working pressure Bar(e)	FAD m <sup>3</sup> /min
10,3	22,5

### Main features

Stage IV / Tier 4 emission standard  
 Integrated aftercooler  
 Spillage free frame  
 Spark arrestor  
 Overspeed shut down system  
 Automatic fire extinguisher

## PNS 1250

100% OIL FREE - DIESEL DRIVEN



### Principal data

Dimensions mm (lxwxh)	5240 x 2210 x 2350
Weight (kg)	8460
Capacity of fuel tank (L)	900
Sound power level in dB(A)	104

### Capacity

Working pressure Bar(e)	FAD m <sup>3</sup> /min
between 6 and 20	34.5
between 20.5 and 24	33.2

### Main features

Refinery equipment (rig safe)  
 External fuel hook up  
 Auto/Remote Start  
 Stand-by engine heaters 230V/2,5kW  
 Also available as offshore unit

## PTE 1500

100% OIL FREE - ELECTRIC DRIVEN



### Principal data

Dimensions mm (lxhxw)	5240 x 2210 x 2350
Weight (kg)	6850
Max power input kW	323
Sound power level in dB(A)	98

### Capacity

Working pressure Bar(e)	FAD m <sup>3</sup> /min
3 to 9.3	41.2 to 39.6

### Main features

Auto start  
 Hot air outlet  
 Auto/Remote start  
 Integrated after cooler  
 Spillage free frame  
 Also available as offshore unit

## PTS 1600

100% OIL FREE - DIESEL DRIVEN



### Principal data

Dimensions mm (l x w x h)	5240 x 2210 x 2350
Weight (kg)	8560
Capacity of fuel tank (L)	900
Sound power level in dB(A)	112

### Capacity

<u>Working pressure Bar(e)</u>	<u>FAD m<sup>3</sup>/min</u>
6.9 / 9.3 / 10.3	45.7 / 43.1 / 39.8

### Main features

Emission standard Stage IIIB  
Refinery equipment (rig safe)  
Auto start  
Hot air outlet  
Integrated after cooler  
Spillage free frame  
Also available as offshore unit

## ZS 75+ VSD

100% OIL FREE - ELECTRIC DRIVEN



### Principal data

Dimensions mm (l x w x h)	2750 x 1450 x 2240
Weight (kg)	2100
Power input kW	86
Sound pressure level in dB(A)	
acc to ISO2151	91.6

### Capacity

<u>Working pressure Bar(e)</u>	<u>FAD m<sup>3</sup>/min</u>
0.4 / 0.8 / 1.2	38.8/38.5/38.2

### Main features

Variable Speed Drive Regulation  
Possibility for external speed control (4-20 mA signal)

## ZS 160

100% OIL FREE - ELECTRIC DRIVEN



### Principal data

Dimensions mm (l x w x h)	3640 x 2082 x 2461
Weight (kg)	4300
Power input kW	160
Sound pressure level in dB(A)	
acc to ISO2151	91,6

### Capacity

<u>Working pressure Bar(e)</u>	<u>FAD m<sup>3</sup>/min</u>
1.2	26.7 to 76.3

### Main features

Variable Speed Drive Regulation  
Possibility for external speed control (4-20 mA signal)  
Class 0 certified (oil-free, acc to ISO8573-1)

## ZE 4 VSD

100% OIL FREE - ELECTRIC DRIVEN



### Principal data

Dimensions mm (l x w x h)	6060 x 2630 x 2590
Weight (kg)	± 7500
Power input kW	236
Sound pressure level in dB(A)	
acc to ISO2151	81

### Capacity

Working pressure Bar(e)	FAD m <sup>3</sup> /min
2.75 to 4	44.2 to 14.58

### Main features

Integrated after cooler  
Containerized or skid version

## ZT 18 - 22

100% OIL FREE - ELECTRIC DRIVEN



### Principal data

Dimensions mm (l x w x h)	1760 x 1026 x 1621	
Weight (kg)	ZT18	ZT22
- Pack	1080	1086
- Full feature	1209	1215
Max power input kW	25.5	29.7
Sound pressure level in dB(A)		
acc to ISO2151	67	69

### Capacity

Working pressure Bar(e)	FAD m <sup>3</sup> /min
- Pack: 10 / 8.6 / 7.5	2.23 to 3.54
- FF: 9.75 / 8.35 / 7.25	2.23 to 3.54

### Working pressure Bar(e)

- Pack: 10 / 8.6 / 7.5      2.23 to 3.54  
- FF: 9.75 / 8.35 / 7.25      2.23 to 3.54

## ZT 37 - 45

100% OIL FREE - ELECTRIC DRIVEN



### Principal data

Dimensions mm (l x w x h)	2005 x 1026 x 1880	
Weight (kg)	ZT37	ZT45
- Pack	1221	1256
- Full feature	1350	1388
Max power input kW	46.1	56.1
Sound pressure level in dB(A)		
acc to ISO2151	68	70

### Capacity

Working pressure Bar(e)	FAD m <sup>3</sup> /min
- Pack: 8.6 / 7.5	5.53 to 6.87
- FF: 8.35 / 7.25	5.53 to 6.87

### Working pressure Bar(e)

- Pack: 8.6 / 7.5      5.53 to 6.87  
- FF: 8.35 / 7.25      5.53 to 6.87

## ZT 55 - 90

100% OIL FREE - ELECTRIC DRIVEN



### Principal data

Dimensions mm (lxwxh)

- Pack 2430 x 1655 x 2660

- Full feature 3130 x 1655 x 2660

Weight (kg) ZT55 ZT75 ZT90

- Pack 2609 2684 2749

- Full feature 3338 3478 3478

Max power input kW 66.1 90.9 105.1

Sound pressure level in dB(A)

acc to ISO2151 72

### Capacity

Working pressure Bar(e) FAD m<sup>3</sup>/min

- Pack: 10 / 8.6 / 7.5 7.2 to 14.57

- FF: 10 / 8.6 / 7.5 7.2 to 14.46

## ZT 22 VSD

100% OIL FREE - ELECTRIC DRIVEN



### Principal data

Dimensions mm (lxwxh) 2195 x 1026 x 1621

Weight (kg)

- Pack: 1120

- FF: 1249

Max power input kW 30.7

Sound pressure level in dB(A)

acc to ISO2151 69

### Capacity

Working pressure Bar(e) FAD m<sup>3</sup>/min

- Pack: 10 1.2 to 3.4

- FF: 9.75 1.2 to 3.4

### Main features

Crash frame

## ZT 37 - 75 VSD

100% OIL FREE - ELECTRIC DRIVEN



### Principal data

Dimensions mm (lxwxh) 2440 x 1026 x 1880

Weight (kg)

- Pack: 1360

- FF: 1505

Max power input kW

- ZT 37 VSD 53.7

- ZT 55 VSD 74.1

Sound pressure level in dB(A)

acc to ISO2151 68/70

### Capacity

Working pressure Bar(e) FAD m<sup>3</sup>/min

- Pack: 8.6 2.5 to 8.6

- FF: 8.35 2.5 to 8.6

### Main features

Crash Frame

## ZT 75 - 90 VSD

100% OIL FREE - ELECTRIC DRIVEN



### Principal data

Dimensions mm (l x w x h)	
- Pack:	2880 x 1655 x 2660
- FF:	3580 x 1655 x 2660
Weight (kg)	
- Pack:	3060
- FF:	3790
Max power input kW	
- ZT 75 VSD	101.2
- ZT 90 VSD	116.5
Sound pressure level in dB(A)	
acc to ISO2151	70/72

### Capacity

<u>Working pressure Bar(e)</u>	<u>FAD m<sup>3</sup>/min</u>
- Pack: 10.4 / 9	4.58 to 15.32
- FF: 10.4 / 9	4.55 to 15.20

## ZT 145

100% OIL FREE - ELECTRIC DRIVEN



### Principal data

Dimensions mm (l x w x h)	4040 x 1650 x 2000
Weight (kg)	
- Pack:	3850
- FF:	4360
Power input kW	164
Sound pressure level in dB(A)	
acc to ISO2151	72

### Capacity

<u>Working pressure Bar(e)</u>	<u>FAD m<sup>3</sup>/min</u>
- Pack: 10 / 8.6 / 7.5	20.2 / 21.6 / 23.5
- FF: 10 / 8.6 / 7.5	20 / 21.6 / 23.5

## ZT 160

100% OIL FREE - ELECTRIC DRIVEN



### Principal data

Dimensions mm (l x w x h)	5040 x 1650 x 2100
Weight (kg)	
- Pack:	5185
- FF:	5625
Power input kW	185
Sound pressure level in dB(A)	
acc to ISO2151	78

### Capacity

<u>Working pressure Bar(e)</u>	<u>FAD m<sup>3</sup>/min</u>
- Pack: 10 / 8.6 / 7.5	23 / 25 / 27
- FF: 10 / 8.6 / 7.5	23 / 25 / 27

## ZT 250

100% OIL FREE - ELECTRIC DRIVEN



### Principal data

Dimensions mm (l x w x h)	5040 x 1650 x 2100
Weight (kg)	
- Pack:	5380
- FF:	6280
Power input kW	287
Sound pressure level in dB(A) acc to ISO2151	77

### Capacity

<u>Working pressure Bar(e)</u>	<u>FAD m<sup>3</sup>/min</u>
- Pack: 10 / 8.6 / 7.5	37 / 40 / 42
- FF: 10 / 8.6 / 7.5	37 / 39 / 42

## ZT 160 VSD

100% OIL FREE - ELECTRIC DRIVEN



### Principal data

Dimensions mm (l x w x h)	4700 x 2220 x 2355
Weight (kg)	
- Pack:	4770
- FF:	5280
Power input kW	164
Sound pressure level in dB(A) acc to ISO2151	77

### Capacity

<u>Working pressure Bar(e)</u>	<u>FAD m<sup>3</sup>/min</u>
3.5 to 8.6	25.1 to 7.4
7 to 10.4	23 to 8.5

### Main features

In frame & in container  
Low noise operation

## ZT 250 VSD

100% OIL FREE - ELECTRIC DRIVEN



### Principal data

Dimensions mm (l x w x h)	5550 x 2300 x 2415
Weight (kg)	
- Pack:	7108
- FF:	8158
Power input kW	293
Sound pressure level in dB(A) acc to ISO2151	79

### Capacity

<u>Working pressure Bar(e)</u>	<u>FAD m<sup>3</sup>/min</u>
3.5 to 8.6	48.1 to 13.7
7 to 10.4	40.7 to 22.1

### Main features

In frame & in container  
Low noise operation

## ZT 315 VSD

100% OIL FREE - ELECTRIC DRIVEN



### Principal data

Dimensions mm (lxwxh)	5550 x 2300 x 2415
Weight (kg)	
- Pack:	7108
- FF:	8158
Power input kW	345
Sound pressure level in dB(A)	
acc to ISO2151	78

### Capacity

Working pressure Bar(e)	FAD m <sup>3</sup> /min
- 3.5 to 8.6	48.5 to 13.7
- 7 to 10.4	44.6 to 22.1

### Main features

In frame & in container  
Low noise operation

## DXT 85 VSD

100% OIL FREE - ELECTRIC DRIVEN



### Principal data

Dimensions mm (lxwxh)	5200 x 2400 x 2500
Weight (kg)	10800
Power input kW	100
Sound pressure level in dB(A)	
acc to ISO2151	72

### Capacity

Working pressure Bar(e)	FAD m <sup>3</sup> /min
9,5 inlet - 25 outlet	8.8 - 19.2
9,5 inlet - 35 outlet	9 - 19.6
9,5 inlet - 42 outlet	9.25 - 20.2
7.5 inlet - 25 outlet	6.9 - 15.1
7.5 inlet - 35 outlet	7.1 - 15.5
7.5 inlet - 42 outlet	7.35 - 16

### Main features

VSD regulation  
Up to 35% energy savings  
Low noise operation / Low starting current

## DNS 160 VSD

100% OIL FREE - ELECTRIC DRIVEN



### Principal data

Dimensions mm (lxwxh)	6058 x 2438 x 2591
Weight (kg)	20900
Power input kW	160
Sound pressure level in dB(A)	
acc to ISO2151	72

### Capacity

Working pressure Bar(e)	FAD m <sup>3</sup> /min
9 inlet until 45 outlet	18.4-34.5
9 inlet until 40 outlet	18.9-35.5
9 inlet until 35 outlet	19.3-36.1
9 inlet until 30 outlet	19.8-37.0
9 inlet until 25 outlet	20.3-37.9

### Main features

Can be combined with: PTS 916 (with CD),  
PTE 1500 (with CD), ZT 250 MD, ZT 315 MD

## ZD 2100 VSD

100% OIL FREE - ELECTRIC DRIVEN



### Principal data

Dimensions mm (l x w x h)	2x(6060 x 2440 x 2590)
Weight (kg)	33200
Power input kW	473
Sound pressure level in dB(A)	
acc to ISO2151	74

### Capacity

Working pressure Bar(e)	FAD m <sup>3</sup> /min
25	20.3 - 37.9
45	18.4 - 34.5

## ZH 10000

100% OIL FREE - ELECTRIC DRIVEN



### Principal data

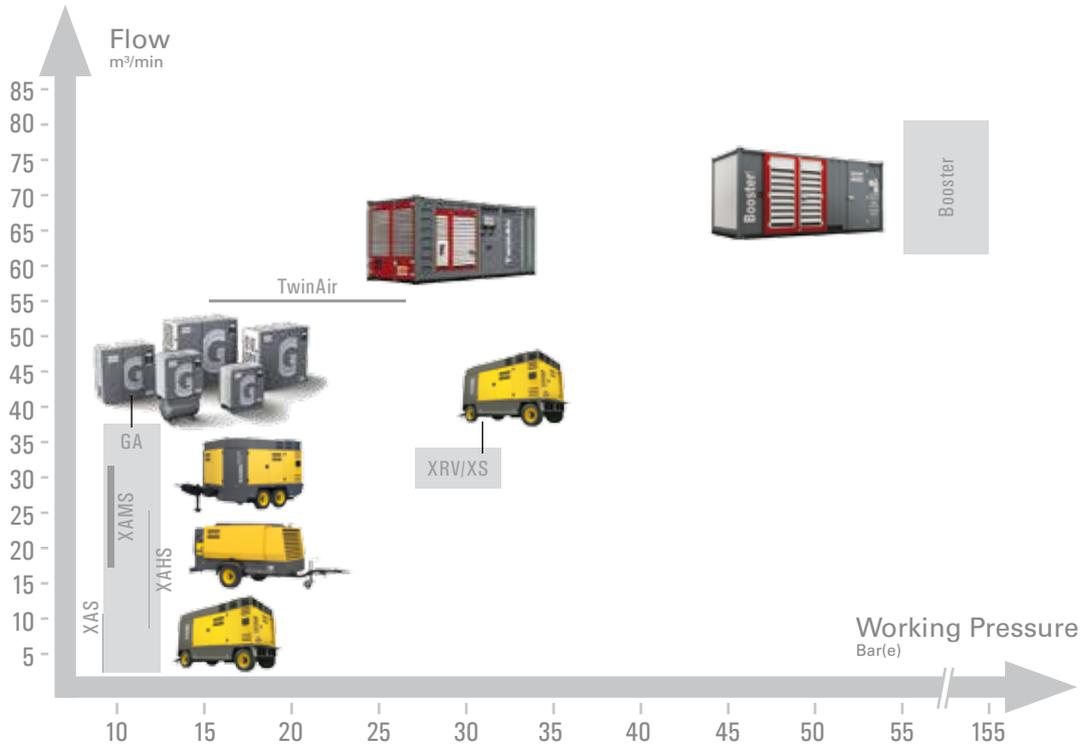
Dimensions mm (l x w x h)	2x(6060 x 2440 x 2590)
Weight (kg)	30000
Power input kW	1200
Sound pressure level in dB(A)	
acc to ISO2151	72

### Capacity

Working pressure Bar(e)	FAD m <sup>3</sup> /min
6	187
10	181



# Oil Injected Air (Diesel/Electric Driven)



## XAS 47-97

OIL INJECTED - DIESEL DRIVEN



### Principal data

Dimensions mm (lxwxh)

(3233-3518) x (1328-1417) x (1280-1360)

Weight (kg) 680-1060

Capacity of fuel tank (L) 40-80

Sound power level in dB(A) 98

### Capacity

Working pressure Bar(e) FAD m<sup>3</sup>/min

XAS 47: 7 bar(e) 2.3

XAS 57: 7 bar(e) 3

XAS 67: 7 bar(e) 3.7

XAS77: 7 bar(e) 3.7

XAS 87: 7 bar(e) 4.8

XAS 97: 7 bar(e) 5.3

## XAS 137 / 186

OIL INJECTED - DIESEL DRIVEN



### Principal data

Dimensions mm (lxwxh)

(3553/4212) x (1677/1701) x (1465/1753)

Weight (kg) 1350-1900

Capacity of fuel tank (L) 130-175

Sound power level in dB(A) 99

### Capacity

Working pressure Bar(e) FAD m<sup>3</sup>/min

XAS 137: 7 bar(e) 7.5

XAS 186: 7 bar(e) 11.1

### Main features

External fuel connections

Spark arrestor

Spillage free

After cooler

## XAMS 287

OIL INJECTED - DIESEL DRIVEN



### Principal data

Dimensions mm (lxwxh) 5043 x 1987 x 2036

Weight (kg) 3150

Capacity of fuel tank (L) 250

Sound power level in dB(A) 99

### Capacity

Working pressure Bar(e) FAD m<sup>3</sup>/min

8.6 17

### Main features

External fuel connections

Spark arrestor

Spillage free

After cooler

## XAMS 407

OIL INJECTED - DIESEL DRIVEN



### Principal data

Dimensions mm (lxwxh)	5124 x 1987 x 2092
Weight (kg)	3500
Capacity of fuel tank (L)	348
Sound power level in dB(A)	100

### Capacity

Working pressure Bar(e)	FAD m <sup>3</sup> /min
8.6	24.2

### Main features

External fuel connections  
Spark arrestor  
Spillage free  
After cooler

## XAHS 146 / 186

OIL INJECTED - DIESEL DRIVEN



### Principal data

Dimensions mm (lxwxh)	4212 x 1701 x 1753
Weight (kg)	1900
Capacity of fuel tank (L)	175
Sound power level in dB(A)	99-101

### Capacity

Working pressure Bar(e)	FAD m <sup>3</sup> /min
XAHS 146: 12 bar(e)	9.1
XAHS 186: 12 bar(e)	10.4

### Main features

External fuel connections  
Spark arrestor  
Spillage free  
After cooler

## XAHS 237

OIL INJECTED - DIESEL DRIVEN



### Principal data

Dimensions mm (lxwxh)	5124 x 1987 x 2092
Weight (kg)	3150
Capacity of fuel tank (L)	250
Sound power level in dB(A)	99

### Capacity

Working pressure Bar(e)	FAD m <sup>3</sup> /min
12	14.2

### Main features

External fuel connections  
Spark arrestor  
Spillage free  
After cooler

## XAHS 347

OIL INJECTED - DIESEL DRIVEN



### Principal data

Dimensions mm (l x w x h)	5124 x 1987 x 2092
Weight (kg)	3500
Capacity of fuel tank (L)	250 (+ optie: 348)
Sound power level in dB(A)	100

### Capacity

Working pressure Bar(e)	FAD m <sup>3</sup> /min
12	20.6

### Main features

External fuel connections  
Spark arrestor  
Spillage free  
After cooler

## XAHS 426

OIL INJECTED - DIESEL DRIVEN



### Principal data

Dimensions mm (l x w x h)	4048 x 2140 x 2480
Weight (kg)	5580
Capacity of fuel tank (L)	538
Sound power level in dB(A)	100

### Capacity

Working pressure Bar(e)	FAD m <sup>3</sup> /min
12	25.1

### Main features

External fuel connections  
Spark arrestor  
Spillage free  
After cooler

## XAHS 536

OIL INJECTED - DIESEL DRIVEN



### Principal data

Dimensions mm (l x w x h)	4048 x 2140 x 2480
Weight (kg)	6650
Capacity of fuel tank (L)	796
Sound power level in dB(A)	100

### Capacity

Working pressure Bar(e)	FAD m <sup>3</sup> /min
12	31.3

### Main features

External fuel connections  
Spark arrestor  
Spillage free  
After cooler

## XRHS 366

OIL INJECTED - DIESEL DRIVEN



### Principal data

Dimensions mm (lxwxh)	4048 x 2140 x 2480
Weight (kg)	6215
Capacity of fuel tank (L)	538
Sound power level in dB(A)	100

### Capacity

<u>Working pressure Bar(e)</u>	<u>FAD m<sup>3</sup>/min</u>
20	22.2

### Main features

External fuel connections  
Spark arrestor  
Spillage free  
After cooler

## XRHS 506

OIL INJECTED - DIESEL DRIVEN



### Principal data

Dimensions mm (lxwxh)	4048 x 2140 x 2480
Weight (kg)	6800
Capacity of fuel tank (L)	796
Sound power level in dB(A)	100

### Capacity

<u>Working pressure Bar(e)</u>	<u>FAD m<sup>3</sup>/min</u>
20	30

### Main features

External fuel connections  
Spark arrestor  
Spillage free  
After cooler

## XRVS 476

OIL INJECTED - DIESEL DRIVEN



### Principal data

Dimensions mm (lxwxh)	4048 x 2480 x 2140
Weight (kg)	6800
Capacity of fuel tank (L)	796
Sound power level in dB(A)	100

### Capacity

<u>Working pressure Bar(e)</u>	<u>FAD m<sup>3</sup>/min</u>
25	27.6

### Main features

External fuel connections  
Spark arrestor  
Spillage free  
After cooler

## XRXS 607

OIL INJECTED - DIESEL DRIVEN



### Principal data

Dimensions mm (l x w x h)	5369 x 2251 x 2506
Weight (kg)	8200
Capacity of fuel tank (L)	975
Sound power level in dB(A)	104

### Capacity

Working pressure Bar(e)	FAD m <sup>3</sup> /min
25	37.3
30	35.5

### Main features

External fuel connections  
Spark arrestor  
Spillage free  
After cooler

## XRYS 577

OIL INJECTED - DIESEL DRIVEN



### Principal data

Dimensions mm (l x w x h)	5369 x 2251 x 2506
Weight (kg)	8200
Capacity of fuel tank (L)	975
Sound power level in dB(A)	104

### Capacity

Working pressure Bar(e)	FAD m <sup>3</sup> /min
35	33.9

### Main features

DrillAirXpert Variable Regulating System  
External fuel tank connection  
Easy setting and control of flow and pressure,  
Integrated after cooler & water separator  
Low specific fuel consumption  
Refinery equipment: spark arrestor & overspeed shutdown valve

## Twinair 25 bar

OIL INJECTED - DIESEL DRIVEN - OFFSHORE



### Principal data

Dimensions mm (l x w x h)	6060 x 2440 x 2590
Weight (kg)	15000
Capacity of fuel tank (L)	1600
Sound power level in dB(A)	104

### Capacity

Working pressure Bar(e)	FAD m <sup>3</sup> /min
25	55.2

### Main features

Rig Safe: spark arrestor  
DNV 2.7-1 lifting eyes  
External fuel hook up / Fuel shutdown  
Cosmos  
Leakproof container  
Overspeed security  
Fire resistant antistatic V-straps

## Nitrogen Air Booster

DIESEL DRIVEN - OFFSHORE



### Principal data

Dimensions mm (l x w x h)	6060 x 2440 x 2590
Weight (kg)	12000
Capacity of fuel tank (L)	600
Sound power level in dB(A)	85

### Capacity

<u>Working pressure Bar(e)</u>	<u>FAD m<sup>3</sup>/min</u>
55-155	80.4 / 61.7

### Main features

- 20 ft container DNV 2.7-1 approved
- Safe Area Use
- Sound attenuated enclosure
- Exhaust gas spark arrestor

## GA 5-11

OIL INJECTED - ELECTRIC DRIVEN



### Principal data

Dimensions mm (lxwxh)

1500 x 710 x 1730

Weight (kg) ± 340

Power input kW 6.9-14.8

Sound pressure level in dB(A)

acc to ISO2151 60-62

### Capacity

Working pressure Bar(e) FAD m<sup>3</sup>/min

GA 5 P10: 10 0.7

GA 7 P10: 10 1.0

GA 11 P10: 10 1.6

## GA 15-30

OIL INJECTED - ELECTRIC DRIVEN



### Principal data

Dimensions mm (lxwxh)

1853 x 680 x (932-1538)

Weight (kg) 500-780

Power input kW 19.6-37.2

Sound pressure level in dB(A)

acc to ISO2151 65-74

### Capacity

Working pressure Bar(e) FAD m<sup>3</sup>/min

GA 15 P10: 10 2.2

GA 15 P13: 10 1.8

GA 18 P10: 10 2.6

GA 22 P10: 10 3.1

GA 30 P10: 10 4.8

## GA 37-55

OIL INJECTED - ELECTRIC DRIVEN



### Principal data

Dimensions mm (lxwxh)

(1395-2040) x (865-970) x (1625-1802)

Weight (kg) 787-1145

Power input kW 44.3-65.8

Sound pressure level in dB(A)

acc to ISO2151 69-72

### Capacity

Working pressure Bar(e) FAD m<sup>3</sup>/min

GA 37 P10: 10 5.6

GA 45 P8: 7 7.3

GA 55 P13: 13 7.5

## GA 75-90

OIL INJECTED - ELECTRIC DRIVEN



### Principal data

Dimensions mm (l x w x h)

2290 x 1080 x 1960

Weight (kg) 1530-1580

Power input kW 88.5-102.8

Sound pressure level in dB(A)

acc to ISO2151 68-73

### Capacity

Working pressure Bar(e) FAD m<sup>3</sup>/min

GA 75 P10: 10 12.3

GA 90 P13: 13 14.1

## GA 110-160

OIL INJECTED - ELECTRIC DRIVEN



### Principal data

Dimensions mm (l x w x h)

2990 x (1920-2220) x 2290

Weight (kg) 3000-3830

Power input kW 126-198

Sound pressure level in dB(A)

acc to ISO2151 69-74

### Capacity

Working pressure Bar(e) FAD m<sup>3</sup>/min

GA 110 P10: 10 bar(e) 17

GA 132 P10: 10 bar(e) 20.9

GA 160 P10: 10 bar(e) 26.7

## GA 250

OIL INJECTED - ELECTRIC DRIVEN



### Principal data

Dimensions mm (l x w x h)

3590 x 2320 x 2700

Weight (kg) 5695

Power input kW 284

Sound pressure level in dB(A)

acc to ISO2151 77.5

### Capacity

Working pressure Bar(e) FAD m<sup>3</sup>/min

10 37.6



# Nitrogen



NGM 4000



NGM 280



NG 81

N<sub>2</sub> Purity  
%

92 93 94 95 96 97 98 99 99.99

## NG 81

PSA TECHNOLOGY



### Principal data

Dimensions mm (lwxhx)	5500 x 2300 x 2400
Weight (kg)	5500
Min air inlet pressure (bar (e))	6.5
Max air inlet pressure (bar (e))	13

### Capacity

<u>N<sub>2</sub> purity</u>	<u>Feed air (Nm<sup>3</sup>/hr)</u>	<u>Nitrogen (Nm<sup>3</sup>/hr)</u>
97.0 %	540	200
99.0 %	513	164
99.5 %	428	130
99.999 %	259	26

### Main Features

Protection & lifting frame  
 1 x Air receiver / 2 x N<sub>2</sub> receivers  
 N<sub>2</sub> sample line integrated  
 Filters integrated

## NGM 280

MEMBRANE TECHNOLOGY



### Principal data

Dimensions mm (lwxhx)	1271 x 820 x 2090
Weight (kg) incl. frame	1179
Min air inlet pressure (bar (e))	4
Max air inlet pressure (bar (e))	13

### Capacity

<u>N<sub>2</sub> purity</u>	<u>Feed air (Nm<sup>3</sup>/hr)</u>	<u>Nitrogen (Nm<sup>3</sup>/hr)</u>
95.0 %	520	200
97.0 %	455	130
99.0 %	345	55
99.5 %	297	35

### Main Features

CE certified lifting frame

## NGM 4000

MEMBRANE TECHNOLOGY



### Principal data

Dimensions mm (lwxhx)	6060 x 2440 x 2590
Weight (kg)	10000
Min air inlet pressure (bar (e))	16
Max air inlet pressure (bar (e))	25

### Capacity

<u>N<sub>2</sub> purity</u>	<u>Feed air (Nm<sup>3</sup>/hr)</u>	<u>Nitrogen (Nm<sup>3</sup>/hr)</u>
95,0 %	8.496	3.914
97,0 %	7.115	2.654
99,0 %	5.692	1.406

### Main Features

DNV2.7-1 crash frame (fits in 20ft container)  
 Efficiency control system  
 Integrated air pre-treatment  
 Intergrated N<sub>2</sub> flow meter, oxygen analyser and  
 low purity alarm signal





# Power



QAS 18 - 500

Capacity  
kVA



## QAS 14-20

DIESEL GENERATOR



### Principal data

Dimensions mm (lxwxh)	1860 x (800-810) x (940-960)
Weight (kg)	749-793
Capacity of fuel tank (L)	85-46
Sound power level in dB(A)	86-88
<b>Capacity</b>	<b>kVA</b>
QAS 14:	14
QAS 20:	20

### Main features

Local / Remote / Automatic start capacity

## QAS 30-40

DIESEL GENERATOR



### Principal data

Dimensions mm (lxwxh)	2100 x 950 x 1170
Weight (kg)	986
Capacity of fuel tank (L)	92
Sound power level in dB(A)	89-91
<b>Capacity</b>	<b>kVA</b>
QAS 30:	30
QAS 40:	40

### Main features

Local / Remote / Automatic start capacity

## QAS 60-80-100

DIESEL GENERATOR



### Principal data

Dimensions mm (lxwxh)	2850 x 1100 x 1582
Weight (kg)	1585-1950
Capacity of fuel tank (L)	149-230
Sound power level in dB(A)	87-92
<b>Capacity</b>	<b>kVA</b>
QAS 60:	58
QAS 80:	80
QAS 100:	100

### Main features

Local / Remote / Automatic start capacity

## QAS 125-150-200

DIESEL GENERATOR



### Principal data

Dimensions mm (l x w x h)

3378 x (1090-1180) x (1705-1825)

Weight (kg) 2468-3120

Capacity of fuel tank (L) 310-413

Sound power level in dB(A) 97

**Capacity** kVA

QAS 125: 125

QAS 150: 150

QAS 200: 220

### Main features

Local / Remote / Automatic start capacity

Paralleling device: generators and mains

## QAS 250-325

DIESEL GENERATOR



### Principal data

Dimensions mm (l x w x h)

(3470-3955) x (1325-1430) x 2130

Weight (kg) 3623-4384

Capacity of fuel tank (L) 477-603

Sound power level in dB(A) 97-99

**Capacity** kVA

QAS 250: 238

QAS 325: 345

### Main features

Local / Remote / Automatic start capacity

Paralleling device: generators and mains

## QAS 500

DIESEL GENERATOR



### Principal data

Dimensions mm (l x w x h) 4800 x 1550 x 2300

Weight (kg) 6252

Capacity of fuel tank (L) 905

Sound power level in dB(A) 99

**Capacity** kVA

Prime Power 500

Stand by Power 550

### Main features

Local / Remote / Automatic start capacity

Paralleling device: generators and mains

Automatic oil make up system

Refinery equipment

External fuel tank connection



# Accessories



FUEL TANKS



AIR HOSES



AIR RECEIVERS



DRYERS



TRANSFORMATORS



DISTRIBUTION PANELS



CABLES



HEAT EXCHANGER

## FUEL TANKS

### ACCESSORIES



#### Data

##### Fueltank - IBC

- Capacity: 1000/1600/2000/2600/3000 l
- ADR: IBC
- Double skin
- Spillage free

##### Fueltank - Tank container

- Capacity: 5500/20.000 l
- ADR: Tank container
- Double skin
- Spillage free

## AIR HOSES / COLLECTORS

### ACCESSORIES



#### Data

##### Hoses - Medium flow

- Flanged hoses (DIN): DN50 - DN80
- Pressure range: 10/16/25/40/60 bar
- Length: 5/10/20 m
- Material: rubber / steel / airflat

##### Hoses - Big flow

- Flanged hoses: DN150
- Pressure range: 10/16 bar
- Length: 5/12/15 m
- Material: rubber / steel / airflat

##### Manifolds for collecting airhoses

- DIN flanged size: DN50 up to DN200
- Sizes following pressures: 10/25/40/65 bar

All hoses and manifolds are certified

## AIR RECEIVERS

### ACCESSORIES



#### Data

- Capacity: 300 up to 6000 liter
- Working pressure: 10/16/25 bar
- Certified

## CD ADSORPTION DRYERS

6 - 16 BAR / OIL FREE



### Data

- Heatless desiccant dryer (activated alumina)
- Range - Inlet flows: 3.6 m<sup>3</sup>/min up to 48 m<sup>3</sup>/min
- Pressure range: 6 - 16 bar
- Air consumption: +/- 15%
- Pre & after filter integrated
- Pneumatic or electrical controller
- Pressure dewpoint: +/- -40°C

## CD ADSORPTION DRYERS

HIGH PRESSURE / OIL FREE



### Data

- Heatless desiccant dryer (activated alumina)
- Range - Inlet flows: 48 m<sup>3</sup>/min up to 68 m<sup>3</sup>/min
- Pressure range: 10 - 25 bar
- Air consumption: +/- 15%
- Pre & after filter integrated
- Pneumatic controller
- Pressure dewpoint: +/- -40°C

## FD REFRIGERANT AIR DRYERS

AIR COOLED



### Data

- Refrigerant dryer
- Flow range: 6 m<sup>3</sup>/min up to 51 m<sup>3</sup>/min
- Pressure range: 4 - 14 bar
- Electrical dryer
- Pressure dewpoint: +/- -3°C

## TRANSFORMATORS

ELECTRICAL ACCESSORIES



### Data

#### Auto Transformer 100 - 600 kVA

- Low voltage
- 230 / 400 / 525 / 690 V
- Outdoor installation (IP 21)
- Copper bar connection

#### Transformators 1250 - 6300 kVA

- Mid voltage
- 400 V - 5.4 - - 24 kV
- Mid voltage protection
- Containerized

## DISTRIBUTION PANELS

ELECTRICAL ACCESSORIES



### Data

- Range 32 A - 1800 A
- Different set ups
- Outdoor installation
- CE sockets, or sockets following local law

## CABLES

ACCESSORIES



### Data

#### Multicore cables

- Fitted with sockets/plugs
- (CE) 16A / 32A / 63A / 125A
- Fitted with cable

#### Uniflair Cables

- Poweramp - alu cables
- 400/750 V
- 70 / 120 / 150 / 240 mm<sup>2</sup>
- In accordance with HD 22-4/IEC 60245/BS6007

#### Connections for uniflair cables

- Connection boxes:
  - 5 x cables up to 120 mm<sup>2</sup>
- Connection box single cable:
  - 1 x cable up to 300 mm<sup>2</sup>
- Outdoor installation

## HD95 HEAT EXCHANGER

COOLING / HEATING COMPRESSED AIR



### Data

- Dimensions: 1000 x 1080 x 1260 mm
- Weight: 175 kg
- Water inlet & outlet: 1 x PN16 DN80 DIN 3"
- Air inlet & outlet: 1 x PN16 DN80 DIN 3"
- Cooling water flow: 3,20 l/s
- Discharged air temp.: Water temp. + 5°C
- Airside cooling surface: 13,4 m<sup>2</sup>
- Max - Min temp.: 90 - 0°C
- Waterside & airside max. pressure: 10 bar
- Capacity: air flow at 7 bar: 1750 l/s - 105 m<sup>3</sup>/min
- Stackable with forklift slots



# Offshore

## Why offshore companies choose Atlas Copco Rental

With DNV-certified crash frames, paint that can stand up to salt environments and components built for the rigors of the offshore market, our dedicated compressors and generators will do the job in the toughest circumstances. Suited for all offshore maintenance applications, our equipment meets the highest standards in reliability, cost-effectiveness and safety. Looking for temporary air and power ? Get the most cost-effective set-up with Atlas Copco Rental.

## Drilling: Offshore compressors and offshore generators

Whether in deep or shallow water, our compressors and boosters deliver up to 155bar for all offshore uses. Suited for all offshore drilling applications they meet the highest standards in reliability, cost-effectiveness and safety.

## Offshore services features:

- » DNV approved containers, lifting frames & slings
- » Integrated spark arresters and overspeed shutdown
- » Low noise level thanks to silenced canopy which complies with the OND (Outdoor Noise Directive)
- » Small footprint
- » All equipment is CE compliant
- » DNV stamp: a DNV dataplate with certification number is affixed on offshore units
- » 24/7 offshore certified technicians available

## PTS 916

100% OIL FREE - DIESEL DRIVEN



### Principal data

Dimensions mm (lwxhxh)	6060 x 2440 x 2891
Weight (kg)	10760
Capacity of fuel tank (L)	900
Sound power level in dB(A)	104

### Capacity

<u>Working pressure Bar(e)</u>	<u>FAD m<sup>3</sup>/min</u>
6.9 / 9.3 / 10.3	45.7 / 43.1 / 37.4

### Main features

Crash frame 20ft. ISO DNV 2.7-1  
 Refinery equipment (rig safe)  
 Hot air outlet  
 External fuel connection  
 Stand-by engine heaters 230V/ 2,5kW  
 Auto/Remote start  
 Spillage free frame

## PNS 1250

100% OIL FREE - DIESEL DRIVEN



### Principal data

Dimensions mm (lwxhxh)	6060 x 2440 x 2891
Weight (kg)	10960
Capacity of fuel tank (L)	900
Sound power level in dB(A)	104

### Capacity

<u>Working pressure Bar(e)</u>	<u>FAD m<sup>3</sup>/min</u>
between 6 and 20	34.5
between 20.5 and 24	33.2

### Main features

Crash frame 20ft. ISO DNV 2.7-1  
 Refinery equipment (rig safe)  
 External fuel connection  
 Auto/Remote Start  
 Stand-by engine heaters 230V/2,5kW

## PTE 1500

100% OIL FREE - ELECTRIC DRIVEN



### Principal data

Dimensions mm (lhxhxw)	6060 x 2440 x 2891
Weight (kg)	9350
Max power input kW	323
Sound power level in dB(A)	98

### Capacity

<u>Working pressure Bar(e)</u>	<u>FAD m<sup>3</sup>/min</u>
3 to 9.3	41.2 to 39.6

### Main features

Crash frame 20ft. ISO DNV 2.7-1  
 Auto start  
 Hot air outlet  
 Auto/Remote start  
 Integrated after cooler  
 Spillage free frame

## PTS 1600

100% OIL FREE - DIESEL DRIVEN



### Principal data

Dimensions mm (l x w x h)	5240 x 2210 x 2350
Weight (kg)	8560
Capacity of fuel tank (L)	900
Sound power level in dB(A)	112

### Capacity

<u>Working pressure Bar(e)</u>	<u>FAD m<sup>3</sup>/min</u>
6.9 / 9.3 / 10.3	45.7 / 43.1 / 37.4

### Main features

Emission standard Stage IIIB  
 Refinery equipment (rig safe)  
 Auto start  
 Hot air outlet  
 Integrated after cooler  
 Spillage free frame  
 Also available as offshore unit

## XAHS 237

OIL INJECTED - DIESEL DRIVEN



### Principal data

Dimensions mm (l x w x h)	3762 x 1900 x 2250
Weight (kg)	4000
Capacity of fuel tank (L)	250
Sound power level in dB(A)	99

### Capacity

<u>Working pressure Bar(e)</u>	<u>FAD m<sup>3</sup>/min</u>
12	14.2

### Main features

Crash Frame DNV 2.7-1  
 External fuel connections  
 Spark arrestor  
 Spillage free  
 After cooler

## XAHS 447

OIL INJECTED - DIESEL DRIVEN



### Principal data

Dimensions mm (l x w x h)	4524 x 2438 x 2591
Weight (kg)	8500
Capacity of fuel tank (L)	796
Sound power level in dB(A)	100

### Capacity

<u>Working pressure Bar(e)</u>	<u>FAD m<sup>3</sup>/min</u>
12	26.5

### Main features

Crash frame 15 ft. ISO DNV 2.7-1  
 External fuel connections  
 After cooler  
 External emergency stop

## XRVS 476

OIL INJECTED - DIESEL DRIVEN



### Principal data

Dimensions mm (l x w x h)	4524 x 2438 x 2591
Weight (kg)	9300
Capacity of fuel tank (L)	796
Sound power level in dB(A)	100

### Capacity

<u>Working pressure Bar(e)</u>	<u>FAD m<sup>3</sup>/min</u>
25	27.6

### Main features

Crash frame 15 ft. ISO DNV 2.7-1  
 Spillage free frame  
 External fuel connections  
 Spark arrestor  
 Spillage free  
 After cooler

## XRYS 566

OIL INJECTED - DIESEL DRIVEN



### Principal data

Dimensions mm (l x w x h)	6060 x 2440 x 2590
Weight (kg)	10500
Capacity of fuel tank (L)	1500
Sound power level in dB(A)	104

### Capacity

<u>Working pressure Bar(e)</u>	<u>FAD m<sup>3</sup>/min</u>
35	33

### Main features

Crash frame 20 ft. ISO DNV 2.7-1  
 Spillage free frame  
 External fuel connections  
 Spark arrestor  
 Spillage free frame  
 After cooler

## Twinair 25bar

OIL INJECTED - DIESEL DRIVEN - OFFSHORE



### Principal data

Dimensions mm (l x w x h)	6060 x 2440 x 2590
Weight (kg)	15000
Capacity of fuel tank (L)	1600
Sound power level in dB(A)	104

### Capacity

<u>Working pressure Bar(e)</u>	<u>FAD m<sup>3</sup>/min</u>
25	55.2

### Main features

DNV 2.7-1 lifting eyes  
 Refinery equipment (rig safe)  
 External fuel hook up / Fuel shutdown  
 Leakproof container  
 Overspeed protection  
 Fire resistant antistatic V-straps

## Zone 2 XATS 1020

DIESEL DRIVEN



### Principal data

Dimensions mm (l x w x h)	4750 x 2440 x 2440
Weight (kg)	8000
Capacity of fuel tank (L)	663

### Capacity

Working pressure Bar(e)	FAD m <sup>3</sup> /min
10.3	28.8

### Main features

Soundproof container compliant to DNV 2.7-1  
 Pyroban 3GP gas detection system.  
 External fuel tank connections with 3-way valves.  
 CE compliant and ATEX control panel  
 Inlet overspeed shutdown and spark arrestor.  
 2 Emergency stops & platform shutdown system.  
 After cooler, water separator and automatic drain.  
 Designed for -10°C to +50°C ambient conditions.

## Nitrogen Air Booster

DIESEL DRIVEN



### Principal data

Dimensions mm (l x w x h)	6060 x 2440 x 2590
Weight (kg)	12000
Capacity of fuel tank (L)	600
Sound power level in dB(A)	85

### Capacity

Working pressure Bar(e)	FAD m <sup>3</sup> /min
55-155	80.4 / 61.7

### Main features

20 ft container DNV 2.7-1 approved  
 Safe Area Use  
 Sound attenuated enclosure  
 Exhaust gas spark arrestor

## NGM 4000

MEMBRANE TECHNOLOGY



### Principal data

Dimensions mm (l x w x h)	6060 x 2440 x 2590
Weight (kg)	11100
Min air inlet pressure (bar (e))	16
Max air inlet pressure (bar (e))	25

### Capacity

N <sub>2</sub> purity	Feed air (Nm <sup>3</sup> /hr)	Nitrogen (Nm <sup>3</sup> /hr)
95,0 %	8.496	3.914
97,0 %	7.115	2.654
99,0 %	5.692	1.406

### Main Features

DNV2.7-1 crash frame (fits in 20ft container)  
 Efficiency control system  
 Integrated air pre-treatment  
 Intergrated N<sub>2</sub> flow meter, oxygen analyser and  
 low purity alarm signal

## Steam Boiler 6MBTU

DIESEL DRIVEN



### Principal data

Dimensions mm (l x w x h)	6060 x 2440 x 2590
Weight (kg)	12500
Capacity of fuel tank (L)	1000

### Capacity

Working pressure Bar(e)	kg steam/hr
10.35	2720

### Main features

20 ft container DNV 2.7-1 approved  
 Safe Area Use  
 Sound attenuated enclosure  
 Exhaust gas spark arrestor

## QAS 325 Offshore

DIESEL GENERATOR



### Principal data

Dimensions mm (l x w x h)	4525 x 2440 x 2590
Weight (kg)	6384
Capacity of fuel tank (L)	603
Sound power level in dB(A)	99

### Capacity

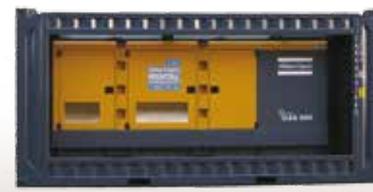
Power	kVA
345	345

### Main features

Crash frame 15 ft. ISO DNV 2.7-1  
 Local / Remote / Automatic start capacity  
 Paralleling device: generators and mains

## QAS 500 Rigsafe

DIESEL GENERATOR



### Principal data

Dimensions mm (l x w x h)	6060 x 2440 x 2891
Weight (kg)	8752
Capacity of fuel tank (L)	905
Sound power level in dB(A)	99

### Capacity

Prime Power	kVA
500	500
Stand by Power	550

### Main features

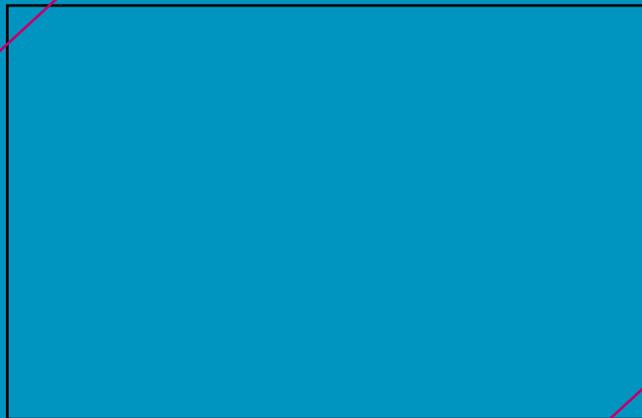
Local / Remote / Automatic start capacity  
 Paralleling device: generators and mains  
 Automatic oil make up system  
 Refinery equipment  
 External fuel tank connection





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