

Technical data QIP R

| Generator data | | QIP R5 | QIP R6 | QIP R6.5 | QIP R7 | QIP R7.5 | QIP R8 | QIP R9 | QIP R10 | QIP R12 | QIP R14 |
|--------------------------|-------------|-------------|--------------|-------------|--------------|-------------|-------------|--------------------|--------------------|-------------|-------------|
| Voltage | | 230 | 230 | 400/230 | 400/230 | 230 | 400/230 | 230 | 400/230 | 230 | 400/230 |
| Peak power | W | 4800 | 5300 | 5000 | 5500 | 6400 | 6600 | 7900 | 8200 | 10700 | 11100 |
| Peak power | VA | 5300 | 5900 | 6300 | 6900 | 7200 | 8300 | 8800 | 10300 | 11900 | 13900 |
| Noise level | | | | | | | | | | | |
| Acoustic pressure [LpA] | dB(A) at 7m | 69 | 80 | 69 | 80 | 69 | 69 | 80 | 80 | 68 | 68 |
| Acoustic power [LwA] | dB(A) | 97 | 105 | 97 | 105 | 97 | 97 | 105 | 105 | 96 | 96 |
| Weight and fuel capacity | | | | | | | | | | | |
| Weight | Kg | 76 | 99 | 88 | 108 | 96 | 99 | 157 | 160 | 188 | 185 |
| Fuel tank capacity | Liters | 18 | 24 | 18 | 24 | 18 | 18 | 24 | 24 | 24 | 24 |
| Engine | | | | | | | | | | | |
| Model | | Honda GX270 | Yanmar L100N | Honda GX270 | Yanmar L100N | Honda GX390 | Honda GX390 | Lombardini 25LD330 | Lombardini 25LD330 | Honda GX630 | Honda GX630 |
| Fuel | | Gasoline | Diesel | Gasoline | Diesel | Gasoline | Gasoline | Diesel | Diesel | Gasoline | Gasoline |
| Speed | r.p.m. | 3000 | 3000 | 3000 | 3000 | 3000 | 3000 | 3000 | 3000 | 3000 | 3000 |
| Starter type | | Elect. | Elect. | Elect. | Elect. | Elect. | Elect. | Elect. | Elect. | Elect. | Elect. |

Technical data QIP S

| Generator data | | QIP S4 | QIP S6 | QIP S7 | QIP S9 | QIP S10 | QIP S12 | QIP S14 |
|--------------------------|-------------|-------------|--------------|--------------|--------------------|--------------------|-------------|-------------|
| Voltage | | 230 | 230 | 400/230 | 230 | 400/230 | 230 | 400/230 |
| Peak power | W | 3700 | 5300 | 5500 | 7900 | 8500 | 10700 | 11100 |
| Peak power | VA | 4100 | 5900 | 6900 | 8800 | 10600 | 11900 | 13900 |
| Noise level | | | | | | | | |
| Acoustic pressure [LpA] | dB(A) at 7m | 68 | 65 | 65 | 69 | 69 | 61 | 61 |
| Acoustic power [LwA] | dB(A) | 96 | 93 | 93 | 97 | 97 | 89 | 89 |
| Weight and fuel capacity | | | | | | | | |
| Weight | Kg | 99 | 186 | 186 | 204 | 207 | 188 | 185 |
| Fuel tank capacity | Liters | 18 | 24 | 24 | 24 | 24 | 24 | 24 |
| Engine | | | | | | | | |
| Model | | Yanmar L70N | Yanmar L100N | Yanmar L100N | Lombardini 25LD330 | Lombardini 25LD330 | Honda GX630 | Honda GX630 |
| Fuel | | Diesel | Diesel | Diesel | Diesel | Diesel | Gasoline | Gasoline |
| Speed | r.p.m. | 3000 | 3000 | 3000 | 3000 | 3000 | 3000 | 3000 |
| Starter type | | Elect. | Elect. | Elect. | Elect. | Elect. | Elect. | Elect. |

PREDICTABLE POWER

Atlas Copco Predictable Power brings customers in the onsite generator and power generation business peace of mind with solutions that combine low cost of ownership, reliable performance and risk-free operation. Predictable Power is our core value and the guiding principle for how we design, test, build, commission and service our generators.

Atlas Copco

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QIP RANGE


Predictable power whenever you need it.

Atlas Copco

THE QIP RANGE

PORTABLE, PREDICTABLE POWER WHENEVER YOU NEED IT

Atlas Copco has created the QIP range of portable air-cooled generators for those times when instant power is essential. When you need immediate access to portable power, QIP generators are the answer – designed to deliver the power you need whenever you need it.

| | |
|------------------------|---|
| Ease-of-use |  |
| Easy-to-move |  |
| Robustness |  |
| Safety |  |
| Continuous performance |  |

QIP R

Instant start every time. Extensive choice of options



SIMPLICITY AND CHOICE

SIMPLE, SAFE AND EASY

All products in the QIP range are designed for reliability, safety and ease-of-use. Sockets are protected and every generator is cased in a rugged frame – minimizing the risk of damage in even the toughest working environments. Most importantly, they offer automatic and remote start, delivering reliable power and first time start – even after extended idle periods.

CHOOSE WHAT YOU USE

Petrol or diesel. Cased enclosure or simple frame. Wheels or skids. The QIP range offers a wide range of options – so you can choose exactly what suits you best.

POWER RANGE

The QIP range is the foundation of the Atlas Copco portable generator offer for those needing reliable standby power. Choose from power outputs ranging from 4 to 14 kVA.

QIP S

All the benefits of the QIP R but specially designed to minimize noise levels even further - reducing disturbance for workmates, clients and neighbors alike



WORKING HOW YOU WORK

VERSATILE USE

Our QIP range is a popular professional choice. In any situation in which you need to be sure of immediate access to reliable power, your QIP generator will deliver. You may be dealing with a grid outage or you may simply be firing up remotely – whatever the situation, your QIP generator is ready to go.

AUTOMATIC START

You can set your QIP generator for automatic start in the event of mains failure.

When you need a generator to fire-up at a specific time for a specific period, QIP is the perfect choice. Set the remote start and run time in advance, making it ideal, for example, for pumping and irrigation. You can also use the wireless remote start for instant activation.

FILL AND GO

All QIP models have a generous tank size. This gives you hours of continuous operation without refueling. And when you do re-fuel, the easy-access cap means no spills or wastage.

Key features & Options

| Model | Mains Features | Options |
|-------|---|---|
| QIP R | <ul style="list-style-type: none"> • Electrical key start • Large fuel tank • Sockets • AVR (Automatic Voltage Regulation) • Instrumentation – voltmeter (all models), clock and frequency meter (selected models) • Magneto-thermal protection • Differential circuit breaker • Connector for remote start • Oil protection • Battery charger 12V DC * • CE noise compliance (Petrol) | <ul style="list-style-type: none"> • Wheel kit • ATS (Automatic Transfer Switch) with AMF (Automatic start on Mains Failure) including connector • Remote wireless start and stop with connector |
| QIP S | <ul style="list-style-type: none"> • Electric key start • Large fuel tank • Sockets • AVR (Automatic Voltage Regulation) - except QIP S4 • Instrumentation - voltmeter (all models), clock and frequency meter (selected models) • Circuit breaker • Differential circuit breaker • Connector for remote start • Oil protection • Battery charger 12V DC * • CE noise compliance • Lifting frame (except QIP S4) • Soundproof canopy | <ul style="list-style-type: none"> • Wheel kit • ATS (Automatic Transfer Switch) with AMF (Automatic start on Mains Failure) including connector • Remote wireless start and stop with connector |

* = Selected models only