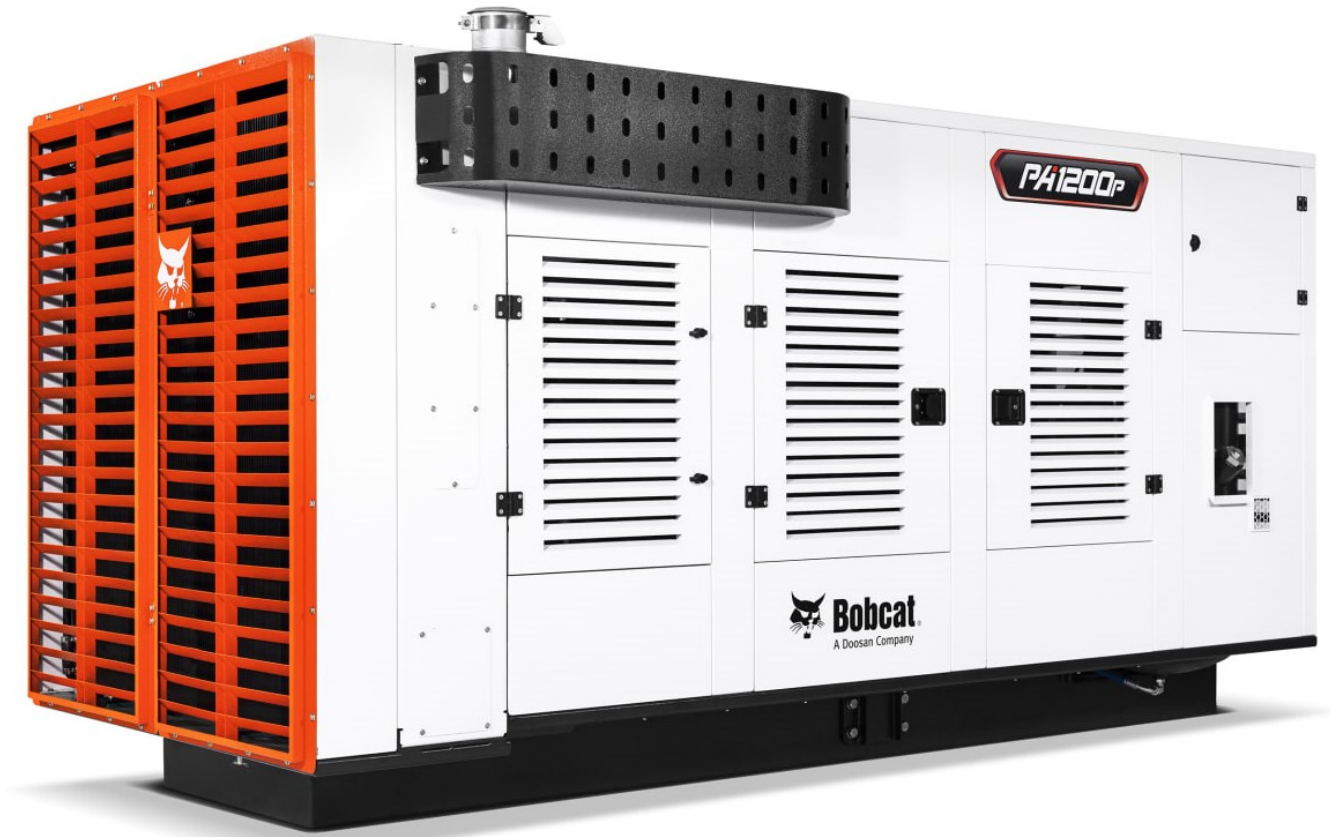


Bobcat Large Air Compressors

1150–1224 CFM



Key Specifications

	PA1150P	PA1200P	PA1224P	PA1220P
Free Air Delivery	1150 (32.56) cfm (m ³ /min)	1200 (33.98) cfm (m ³ /min)	1200 (34) cfm (m ³ /min)	1200 (33.98) cfm (m ³ /min)
Pressure	300/315 (20.7/21.7) psi (bar)	320/335 (22.1/23.1) psi (bar)	320/335 (22.1/23.1) psi (bar)	320 (22.1) psi (bar)
Engine	Cummins - NTA855C	Cummins - NTA855C	Cummins - NTA855C	Cummins - NTA855C

Compressor Rotary Screw

	PA1150P	PA1200P	PA1224P	PA1220P
Number of Stages	2	2	2	2
Free-Air Delivery	1150 (32.6) cfm (m ³ /min)	1200 (34) cfm (m ³ /min)	1200 (33.98) cfm (m ³ /min)	1200 (33.98) cfm (m ³ /min)
Operating Pressure	300/315 (20.7/21.7) psi (bar)	320/335 (22.1/23.1) psi (bar)	320/335 (22.1/23.1) psi (bar)	320 (22.1) psi (bar)
Pressure Range	150 - 330 (10.5 - 22.1) psi (bar)	150 - 350 (10.5 - 24.1) psi (bar)	150 - 350 (10.5 - 24.1) psi (bar)	150 - 340 (10.5 - 23.4) psi (bar)
Air Discharge Outlet Size	2 (50.8) in (mm)	2 (50.8) in (mm)	2 (50.8) in (mm)	2 (50.8) in (mm)
Air Discharge Outlet Quantity	1	1	1	1

^ Engine				
	PA1150P	PA1200P	PA1224P	PA1220P
Make	Cummins	Cummins	Cummins	Cummins
Model	NTA855C	NTA855C	NTA855C	NTA855C
Emission Norms	Non-Emission	Non-Emission	Non-Emission	Non-Emission
Number of Cylinders	6	6	6	6
Power Rating	427 (318) hp (kW)	415 (310) hp (kW)	415 (310) hp (kW)	415 (310) hp (kW)
Full Speed	1900 rpm	1800 rpm	1800 rpm	1800 rpm
Cooling System Drive	Engine Driven	Hydraulic System	Hydraulic System	Hydraulic System
Idle Speed	1200 rpm	1200 rpm	1200 rpm	1200 rpm

^ Electrical System				
	PA1150P	PA1200P	PA1224P	PA1220P
Battery Rating	24V 160Ah	24V 160Ah	24V 160Ah	24V 160Ah

^ Electrical System				
	PA1150P	PA1200P	PA1224P	PA1220P
Battery Rating	24V 160Ah	24V 160Ah	24V 160Ah	24V 160Ah

^ Dimensions Without Running Gear				
	PA1150P	PA1200P	PA1224P	PA1220P
Length	3835 (160) mm (in)	3835 (160) mm (in)	3835 (160) mm (in)	5350 (210.6) mm (in)
Width	1700 (67) mm (in)	1700 (67) mm (in)	1700 (67) mm (in)	2000 (78.7) mm (in)
Height	1950 (76.7) mm (in)	1950 (76.7) mm (in)	1950 (76.7) mm (in)	1875 (73.8) mm (in)
Gross Weight	4600 (10141) kg (lbs)	4700 (10361) kg (lbs)	4600 (10141.4) kg (lbs)	-
Dry Weight	-	-	-	5300 (116.8) kg (lbs)
Wet Weight	-	-	-	5500 (121.2) kg (lbs)

▲ PA1224P Features ¹

▲ Features

- Faster drilling in its class.
- Fuel efficient in its class.
- ATC system for fuel efficient.
- Reliable Package.
- Dual pressure mode 320/335 psi.
- Compact version, maximises utility on truck.
- Silent version and Eco-friendly.
- 3-layer coating with lifetime coverage.
- Zero maintenance batteries, with more cranks per start.
- Starter protection unit.
- Wide doors to ease serviceability
- 3 stage air filtrations with pre cleaners.
- Designed to operate between 5° C to 52° C.
- Best in ownership cost.

▲ PA1220P Features ¹

▲ Features

- Faster drilling in its class.
- Fuel efficient in its class.
- ATC system for fuel efficient.
- Split Package.
- Compact version, maximises utility on truck.
- Silent version and eco-friendly.
- 3-layer coating with lifetime coverage.
- Zero maintenance batteries, with more cranks per start.
- Starter protection unit.
- Wide doors for ease serviceability
- 3 stage air filtrations with pre cleaners.
- Designed to operate between 5° C to 52° C.
- Best in ownership cost.

▲ PA1200P Features ¹

▲ Features

- Faster drilling in its class.
- Fuel efficient in its class.
- ATC system for fuel efficient.
- Reliable Package.
- Dual pressure mode 320/335 psi.
- Compact version, maximises utility on truck.
- Silent version and eco-friendly.
- 3-layer coating with lifetime coverage.
- Zero maintenance batteries with more cranks per start.
- Starter protection unit.
- Wide doors for ease serviceability
- 3 stage air filtrations with pre cleaners.
- Designed to operate between 5° C to 52° C.
- Best in ownership cost.

▲ Features

- Faster drilling in its class.
- Fuel efficient in its class.
- ATC system for fuel efficiency.
- Reliable Package.
- Dual pressure mode 300/315 psi.
- Compact version, maximises utility on truck.
- Silent version and eco-friendly.
- 3-layer coating with lifetime coverage.
- Zero maintenance batteries, with more cranks per start.
- Starter protection unit.
- Wide doors for ease serviceability.
- 3 stage air filtrations with pre cleaners.
- Designed to operate between 5° C to 52° C.
- Best in ownership cost.