



Bobcat

One Tough Animal

750–825 CFM AIR COMPRESSOR

PA825v

⌚ MEA & CIS



PA825v AIR COMPRESSOR: YOUR PARTNER IN POWER

Maximize your project's potential with our Large Air Compressor PA825v, ranging from 750 to 825 CFM (21.2 – 23.4 m³/min). Powered by a fuel-efficient Cummins engine, this compressor guarantees top-notch performance. The user-friendly design allows for quick and easy servicing, while features like automatic shutdown keep you safe.

At Bobcat, we understand the importance of having the right products and services. For more information contact your local dealer or visit: www.bobcat.com.



KEY FEATURES

SPECIFICATIONS	
	PA825v
GENERAL	
Free air delivery	23.4 m³/min / 825 CFM
Free air delivery – high pressure mode	21.2 m³/min / 750 CFM
Rated operating pressure	8.6 bar (125 PSI)
Rated operating pressure – high pressure mode	10.3 bar (150 PSI)
ENGINE	
Make	Cummins
Model	QSB6.7
Number of cylinders	6
Full load speed	2 175 / 2 000 RPM
Power	201 kW
Electrical	24 V
Cooling	Water
Fuel tank capacity	462 l
WEIGHTS	
Weight (net) fixed / adjustable	3 900 kg
Weight (working) fixed / adjustable	4 295 kg
Weight max (ref. dataplate)	4 800 kg
Weight on shipping support (net)	3 350 kg
Weight on shipping support (working)	3 745 kg

STANDARD FEATURES	
Central lifting point	Document box
Fuel / water separator	Emergency stop
High ambient	Fuel gauge
Standard non-metallic fan	No roadlights
“Push after warm-up” button	Running gear wagon
Battery isolator	



OUTSTANDING PERFORMANCE

Get peak performance with our PA825v compressor. Powered by a reliable Cummins engine delivering 201 kW and featuring a large fuel tank, these machines offer unmatched efficiency for every project.

EXCELLENCE COMES STANDARD

Bobcat raises the bar with advanced standard features, including a removable central lifting point, integrated automatic safety shutdown, and easy service access. Stay organized on the job with a built-in document box, keep tabs on fuel levels with a gauge, and enhance mobility with the included running gear wagon. We also prioritize environmental protection with a drip-proof base, minimizing fluid spillage.

