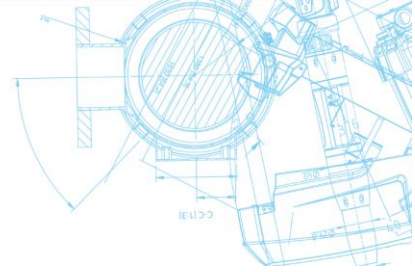


# BOOSTER OI 1200CFM 2000PSI

High-Pressure Oil-Injected Solution  
(Diesel-Driven)



## General Specification

Capacity	1211 cfm / 34 m <sup>3</sup> per min
Overall length	11' 8" / 356 cm
Overall width	7' / 213 cm
Overall height	7' 9" / 236 cm
Shipping weight (wet)	9,618 lb / 4,363 kg
Max. suction pressure	325 psig / 22 barg
Max. discharge pressure	2000 psig / 137.9 barg
Fuel tank capacity	85 gal / 322 liters
Fuel consumed	11 gal per hr / 42 liters per hr
Sound pressure level	LPA: 98 dB(A) @ 23' / 7 m

## Features

Suitable for air and nitrogen applications
Automatic load and unload valve
Reliable piston compression system
Superior valve seals
Easy control and monitoring
Automatic high temperature/pressure shutdown system

## Optional Accessories

Air Compressors	Nitrogen Generators	Air Accessories	Miscellaneous
Clean, dry feed air	Produce on-site	Air receivers	Trailers
	Nitrogen gas from	Air heaters	Fuel tank
<b>Dryers</b>	95% to 99.5% purity	After-coolers	Operator
Eliminate condensation		Filters	
		Hoses	
		Manifolds	

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