



EASY AND FAST TO ASSEMBLE

Installation without touching the vehicle engine and available for different cab types.



OFF ROAD SOLUTIONS

Robust air conditioning systems for demanding applications and environments.



DRIVER COMFORT

Provide maximum comfort by maintaining a comfortable temperature inside the cabin.



QUALITY

Designed and manufactured in Europe under the quality standards required by ISO 9001 and IATF 16949.



www.bergstrominc.com



World Headquarters

Rockford, U.S.A.

☎ 815-874-7821

Europe

Wales, United Kingdom

☎ 011-44-144-386-212

Spain (Dirna Bergstrom)

Madrid, Spain

☎ 034 91 877 58 40

Asia-Pacific

Changzhou, Jiangsu, China

☎ 011-86-519-511-7821



INTEGRAL POWER II

Off Road Systems



Integral Power II is a standalone air conditioning system with an integrated compressor.

Roof-mounted and powered directly from the vehicle battery, the Integral Power is the ideal solution when the installation of a conventional AC system is not possible or desired.

MODEL (MANUAL OR ATC)	INTEGRAL POWER 12V	INTEGRAL POWER 24V
Voltage	12 V	24 V
Power (*)	2.500 kW 8,530 BTU/h	3.400 kW 11,601 BTU/h
Electrical consumption	32-65 A/h	32-60 A/h
Maximum air flow	700 m³/hr 410 SCFM	700 m³/hr 410 SCFM
Dimensions	763mm x 664mm x 217mm 30.04in x 26.14in x 8.54in	
Weight	37,5 kg / 82.67 lbs	

(*) In accordance with IMACA 200 standard, test conditions: outside temperature 35 °C, return temperature 27 °C



FEATURES



Pre-charged system with R134A refrigerant



Very robust structure



Low maintenance



5 ventilation speeds

AUTOMATIC MODELS*

- Digital thermometer with automatic temperature control (°C or °F).
- Double battery protection.



(*) Check the availability of the automatic models in your country.

System Advantages

- Operator comfort – provides a comfortable cab temperature.
- Perfect match for your vehicle – available with automatic (ATC) or manual function, in different voltages (12V/24V) and for different cab types (with or without hatch).
- Endurance – designed for vehicles which work in demanding and heavy environments.

Suggested Applications



Position; Roof-mounted System

