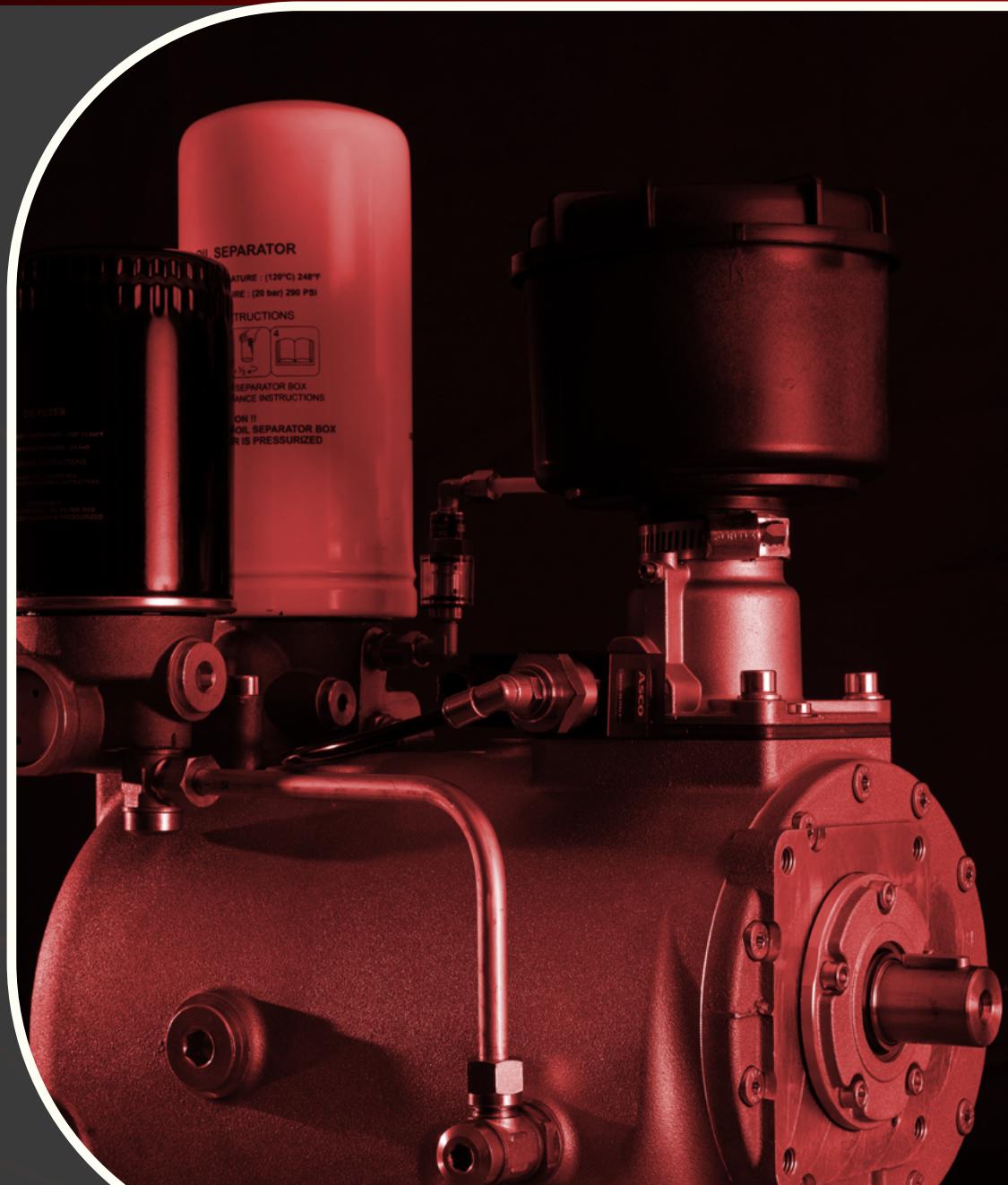


ADAM SERIES

EVOLUTION AT THE CORE: THE NEW
COMPRESSOR HEART.



REASONS TO CHOOSE THE ADAM SERIES

EASY ASSEMBLY:

few steps to assemble on a compressor.

COMPACT AND INNOVATIVE DESIGN:

the extreme compactness of the module minimizes pressure drops.

SINGLE SOURCE DESIGN:

our components are all designed in-house to ensure maximum performance, ease of maintenance, and an intuitive complete package.

LIGHTNESS AT ITS FINEST:

the use of aluminum enables a lightweight product for applications where weight matters; aluminum, being lightweight, reduces transportation costs making it even more sustainable.

EXTREME INTEGRATION:

all integrated components made by VMC guarantee its quality gained over 40 years of experience.

FLEXIBILITY:

available in on-off and proportional versions, plus a wide range of operating settings for temperatures, pressures, and voltages.

MAINTENANCE SUPPORT:

VMC provides dedicated spare parts kits for preventative maintenance components, ensuring minimal downtime and simplified maintenance procedures throughout the product lifecycle.

100% PRODUCT TESTING:

a comprehensive quality control process ensures each product meets stringent reliability standards before factory delivery.

ADAM 75X

BETWEEN 40 AND
60 cfm / 189 psi



Mobility



Mobile Workshops



ADAM 60

UP TO
10 cfm / 189 psi



Agriculture



ADAM 60L

UP TO
30 cfm / 189 psi



APPLICATION

As well as standard application, the Adam series finds its ideal application in sectors where compact size and lightweight construction, combined with the superior performance characteristics of rotary screw compressors, are fundamental prerequisites for efficient machinery. These sectors include tire disassembly, mobile workshops, roadside assistance vehicles, emergency vehicles, automotive applications, railway and agriculture applications, and portable compressors for pneumatic tools.

AVAILABLE MODELS

**ADAM
60**

STANDARD
COMPACT
MODEL

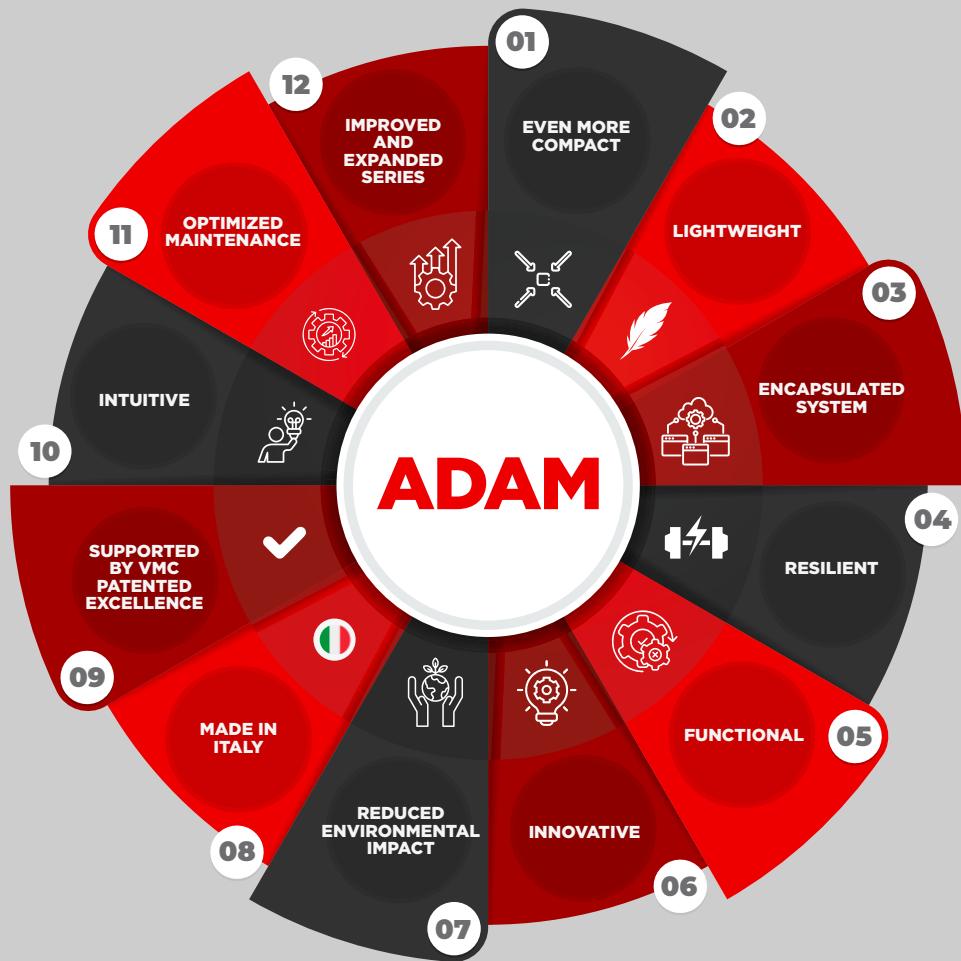
EXTENDED
PERFORMANCE

**ADAM
60L**

**ADAM
75X**

ADVANCED
LIGHTWEIGHT
MODEL

THE TECHNICAL EXCELLENCE OF THE **ADAM** SERIES



ADAM SERIES

**Even more compact and practical.
A new standard when it comes
to performance.**

The **Adam** series represents a significant evolution in compression technology, featuring enhanced integration capabilities that optimize the compression process for superior efficiency and performance. This advanced design philosophy ensures seamless operation in demanding professional applications.

Engineered with premium aluminum components, the **Adam** series deliver exceptional lightness without compromising structural integrity, making it indispensable when the total weight is paramount. The **Adam** series sets new benchmarks for elevated performance in the rotary screw compressor market. Through innovative engineering and precision manufacturing, these units deliver outstanding efficiency while maintaining the reliability standards that define **VMC**.



ABOUT VMC

VMC is the ultimate benchmark in the compressed air industry, standing out as “The Original One” through continuous technological evolution encapsulated in our motto “Advancing The Future.” With more than forty years of leadership, VMC anticipates future challenges through ongoing innovation in processes, products, and services. Our patented principle of component integration has revolutionized the industry, creating solutions defined by functionality, compactness, sustainability, and cost-effectiveness.

VMC's headquarters is based in Creazzo, Italy, and, since 2010, VMC USA has operated with a dedicated logistics facility. VMC's expertise covers both traditional compressed air applications and highly complex specialist sectors, including automotive, biogas, public transport, and energy systems.



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