

Technical Catalogue
Catalogo Tecnico
EN/IT

RAV-series

Volume variable accumulators
Accumulatori a volume variabile

Revortex

Innovation + High Performance + Durability

3.333

Hydraulic Volume variable accumulators 280 bar / 350bar
accumulatori a volume variabile 280 bar / 350bar

Product exposed to burst test in the laboratories
Prodotto sottoposto a prove di scoppio presso i laboratori



Hydraulic accumulators are devices that accumulate and subsequently release hydraulic energy in the hydraulic systems.

Fluids are incompressible, while the gasses are compressible.

The gas compressibility (nitrogen) is used when the gas is compressed, to store energy.

This stored energy is subsequently released into the circuit.

THE REVORTEX VARIABLE VOLUME HYDRAULIC ACCUMULATORS ARE A REVORTEX INTERNATIONAL PATENT

Gli accumulatori idraulici sono dispositivi che accumulano e successivamente rilasciano energia idraulica nei sistemi idraulici.

i Fluidi non sono comprimibili, mentre i gas sono comprimibili.

La comprimibilità del gas (azoto) viene utilizzata quando il gas viene compresso, per immagazzinare energia.

Questa energia accumulata viene successivamente rilasciata nel circuito.

GLI ACCUMULATORI IDRAULICI A VOLUME VARIABILE REVORTEX SONO UN BREVETTO INTERNAZIONALE REVORTEX

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WARNING

Errors in the selection or use of the products and / or systems described, can cause serious personal injury and property damage.

It is critical that all aspects of the application and the operating conditions and products chosen are analyzed and re-examined. Making own tests and evaluations, the user is the only one able to ensure compliance with performance, safety and cautionary use requirements.

The general sales conditions are provided by Revortex in the sales offer and in the order confirmation.

Technical information, drawings, images and material characteristics in this catalog are just informative.

Certifications or declarations must be required during the offer request phase.

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