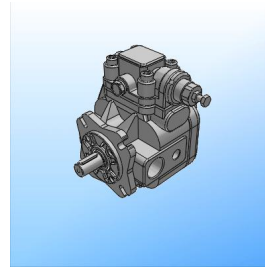


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**RV1P**

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# CONTENT

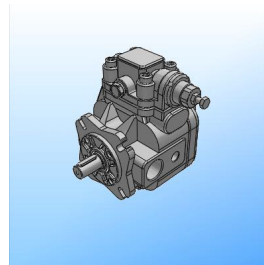
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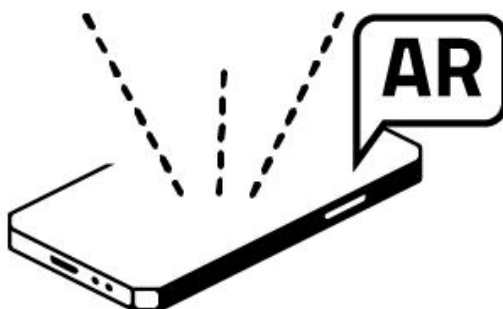
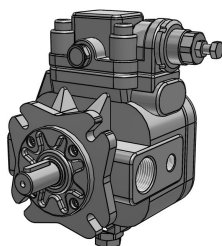


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## AR

Augmented Reality, often shortened to AR, is a technology that blends digital information into the real world. For more information, please click [here](#) or directly try yourself by scanning the QR code with your phone.



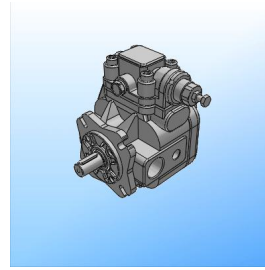
Please scan the QR code above and open on AR-enabled device.

There is a possibility that the configuration will fail. If that happens, please try a different product.



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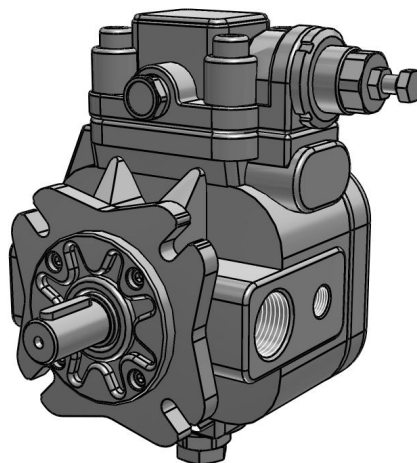
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## 3D view



## HOW TO ACTIVATE 3D?

To activate the interactive 3D view in Acrobat Reader, you need to select, at the top of the page, **Options** and then **Trust this document**

### Zoom

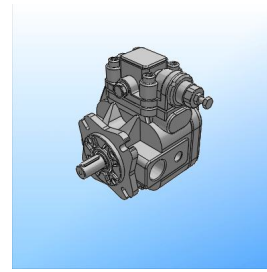
Moves you toward or away from objects in the scene when you drag vertically. You can also zoom with the hand tool by holding down Shift as you drag.

### Pan

Moves the model vertically and horizontally only. You can also pan with the hand tool: Ctrl-drag.

### Rotate

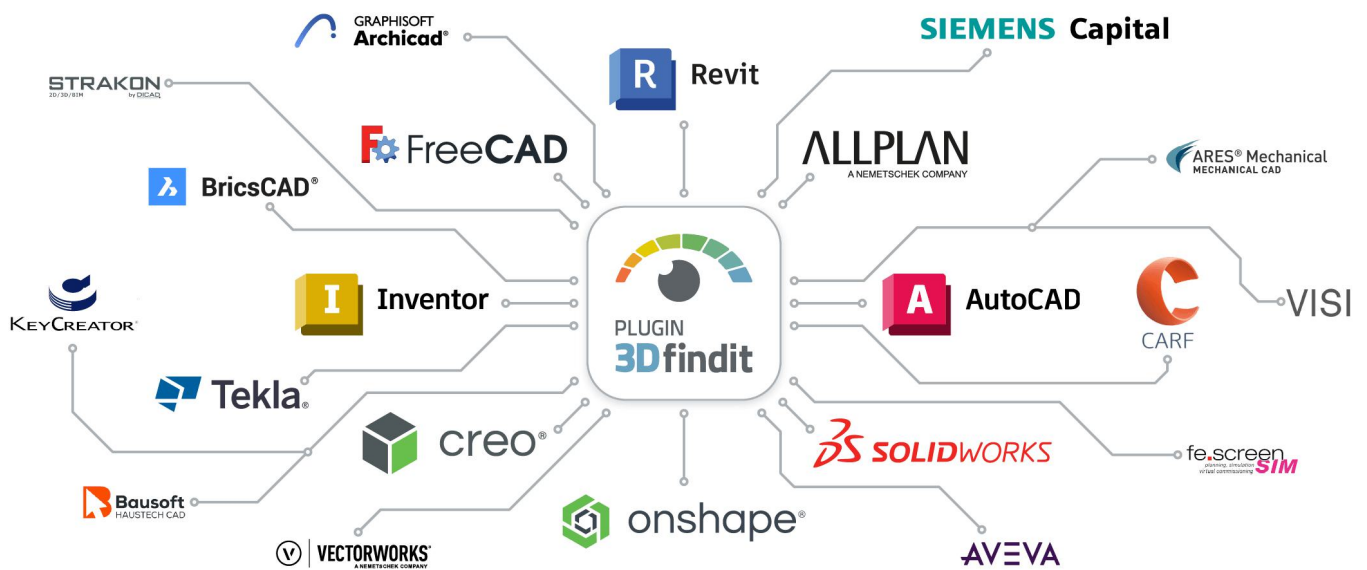
Turns 3D objects around relative to the screen. How the objects move depends on the starting view, where you start dragging and the direction in which you drag.



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## CAD plugins

With our CAD integrations, you can use 3Dfindit directly in your CAD system and make your work easier with additional comfort functions, such as replacing a part and many more.

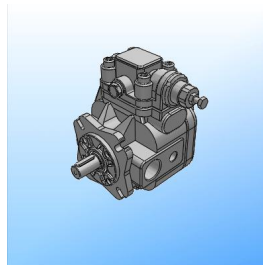


To the plugins



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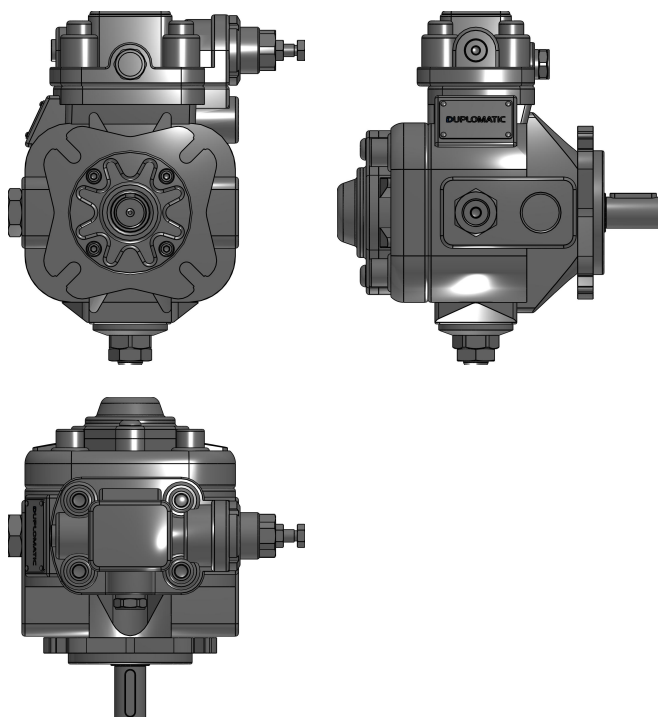
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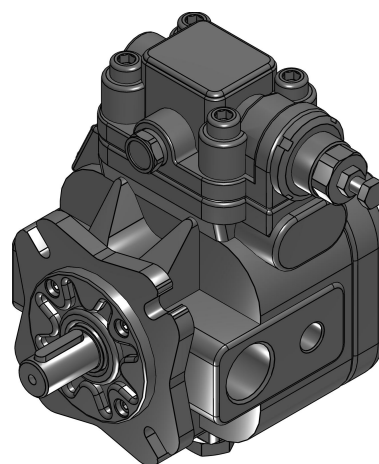
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## RV1P

### 2D derivation

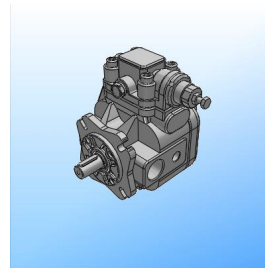


### ISO view



### Bill-Of-Materials

N°	Description	Amount
1	RV1P-016PC-R55B/10N/F	1



**RV1P**

## Technical drawings

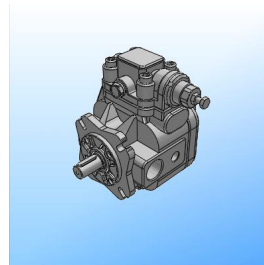
*For technical data see the catalogue*

*Per informazioni tecniche vedere catalogo*



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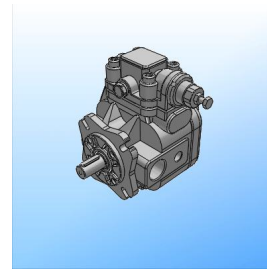
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## RV1P

### Technical data

TIPO1 (Pump type)	RV1P
DISPL1 (Displacement)	016 = 17 cm <sup>3</sup> /rev
PC1 (Pressure adjustment range)	PC = pressure control
ROT1 (Direction of rotation)	R = right
FL1 (Mounting flange)	5 = four-bolt ISO 3019/2
SHA1 (Shaft end)	5 = cylindrical keyed shaft end
CON1 (Hydraulic connections)	B = BSP threaded ports
SR1 (Series no.)	10
GU1 (Seals)	N = NBR seals
TIPO2 (Pump type)	
NOTE (Check for max applicable torque (2nd pump))	
DISPL2 (Displacement)	
PC2 (Pressure adjustment range)	
ROT2 (Direction of rotation)	
FL2 (Mounting flange)	
SHA2 (Shaft end)	
CON2 (Hydraulic connections)	
SR2 (Series no.)	
GU2 (Seals)	





**RV1P**

## E-Learning

Discover free training for 3Dfindit, the search engine for engineers, designers, and architects. Our 30 to 50-minute interactive courses provide you with comprehensive knowledge about the platform. Upon successful completion, you will receive a certificate. Start your first course now and master 3Dfindit!

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