

## AM.5.RGT... MODULAR VALVES FOR REGENERATIVE CIRCUIT CETOP 5



This modular system produces a regenerative circuit to increasing the actuator (differential cylinder) exit speed as shown in the diagram. In particular, if a cylinder is used with a 2:1 ratio for operating surfaces, the exit and re-entry speeds are the same.

Max. operating pressure 350 bar Max. flow at port A/B/P/T 70 l/min Hydraulic fluids Mineral oils DIN 51524 Fluid viscosity  $10 \div 500 \text{ mm}^2/\text{s}$ Fluid temperature -25°C ÷ 75°C Ambient temperature -25°C ÷ 60°C Max. contamination level class 10 in accordance with NAS 1638 with filter  $\beta_{25} \ge 75$ Weight 2,1 Kg

## AM.5.RGT...

SCREWS AND STUDS

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## **O**RDERING CODE

AM

Modular valve

5

CETOP 5/NG10

RGT

For regenerative circuit

Α

Size of check valves 1/2"BSP

1

Opening pressure

1 bar

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**00** = No variant

V1 = Viton

1 Serial No.





