

Version standard KP

Version KPH

Version KES

Option Y

Position de montage A

Révision				AUMA Riester GmbH & Co. KG	
Etat	Révision	Date	Nom	P.O. Box 1362 79373 Muelheim/Germany Tel. +49 7631 809-0 Fax +49 7631/13218	
01	823/2018	2018-12-07	Gol		
				Echelle 1:5	
				Nom	
				Date	
				Edité 2018-12-07 Goltsev	
				Testé 2019-01-17 Duffner	
				Approuvé 2019-01-18 Goltsev	

Toutes les dimensions en mm

Pour toutes les autres dimensions des servomoteurs/réducteurs, cf. fiche de dimension la plus récente

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-GS125.3-F16-RR-RL

U2.3928

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Technical drawing of a mechanical part, showing a top view and a side view. The drawing includes the following dimensions:

- Top View Dimensions:
 - Overall width: 292
 - Overall height: 489
 - Distance from left edge to center of top hole: 154
 - Distance from left edge to center of bottom hole: 161
 - Distance from center of top hole to center of bottom hole: 122
 - Distance from center of bottom hole to right edge: 191
 - Distance from center of bottom hole to center of right hole: 63
 - Radius of top hole: $R115$
 - Radius of bottom hole: $R124$
 - Radius of right hole: $R200$
 - Radius of right hole: $R20$
- Side View Dimensions:
 - Overall width: 250
 - Distance from left edge to center of top hole: 125
 - Distance from left edge to center of bottom hole: 125
 - Distance from center of top hole to center of bottom hole: 173
 - Distance from center of bottom hole to right edge: 344
 - Distance from center of bottom hole to center of right hole: 243
 - Distance from center of right hole to right edge: 430
 - Distance from center of right hole to center of bottom hole: 968

Technical drawing of a mechanical part, likely a pump or valve component, showing a side view. The drawing includes two dimensions: 317 (horizontal length) and 115 (vertical height). A callout '1)' points to a specific feature on the left side of the component.

Technical drawing of a mechanical part, likely a valve or actuator, showing a side view. The drawing includes dimensions: a total width of 429 and a height of 150. A section line '1' is indicated on the left side of the main body.

Technical drawing of a mechanical part showing dimensions: 121, 130, and 4,5.

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