

Technical drawing of a mechanical assembly, likely a pump or motor, showing a side view and a front view.

Side View (Top):

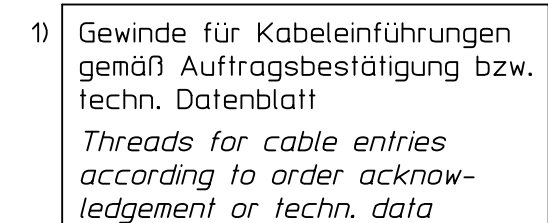
- Overall width: 376
- Distance from left edge to center of circular component: 115
- Distance from center of circular component to right edge: 90
- Distance from left edge to center of mounting bracket: 119
- Distance from center of mounting bracket to right edge: 67
- Distance from left edge to center of circular component: 100
- Distance from center of circular component to right edge: 115

Front View (Bottom):

- Overall width: 170
- Distance from left edge to center of shaft: 90
- Distance from center of shaft to right edge: 5
- Distance from left edge to center of mounting bracket: 72
- Distance from center of mounting bracket to right edge: 170
- Distance from left edge to center of circular component: 115
- Distance from center of circular component to right edge: 90
- Distance from left edge to center of mounting bracket: 119
- Distance from center of mounting bracket to right edge: 67
- Distance from left edge to center of circular component: 100
- Distance from center of circular component to right edge: 115

Notes:

- 1) Points to a specific feature on the side view.
- M20 indicates a thread specification.
- Ø 230, Ø 298, and Ø 350 indicate diameters.



Art.-Nr.				Allgemeintoleranz ISO 2768 - mK				Maßstab		auma® AUMA Riesler GmbH & Co. KG				
								1:5		SA(R)14.2-GS160.3-F30 -GZ160.3-RR-RL				
							Datum	Name						
							Bearb.	2012-07-11 Duffner						
							Gepr.	2012-07-12 Altmann						
							Freig.	2012-07-12 Duffner		U2.3794				
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Zust.	Änderung	Datum	Name	gilt auch für/also valid for SA14.6										

Für alle übrigen Maße der Stellantriebe/Getriebe siehe Maßblatt neuester Ausgabe
For all other dimensions of actuators/gear boxes refer to latest issue of dimension sheet