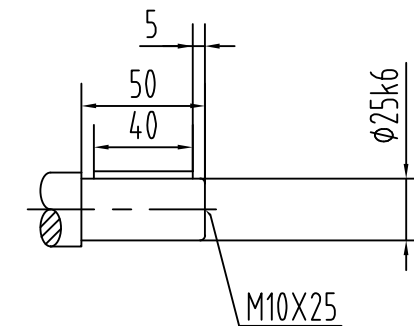
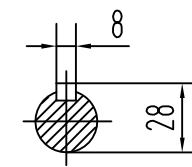
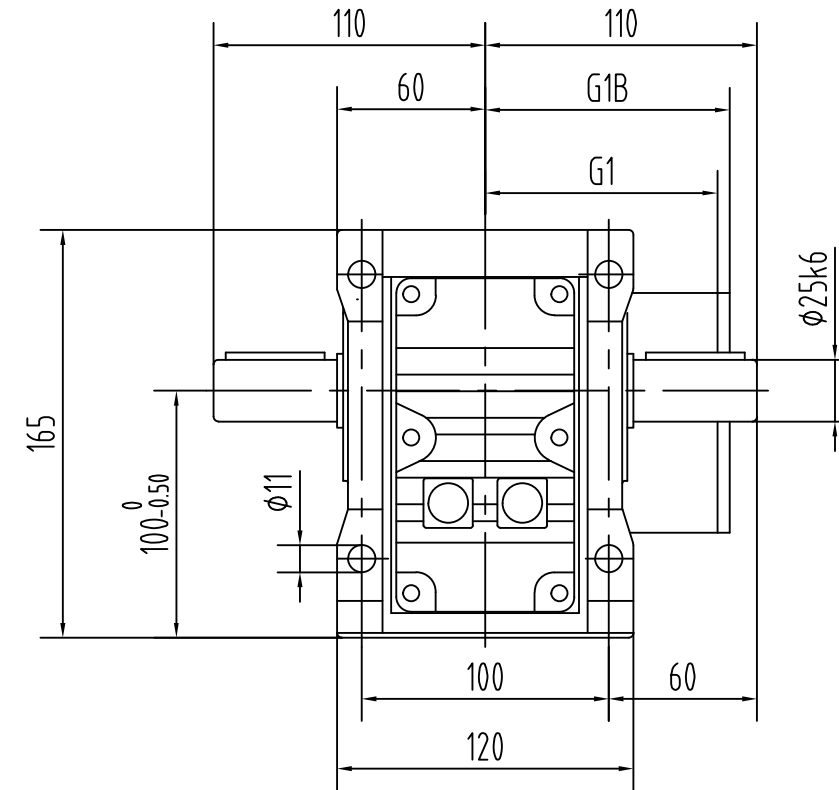
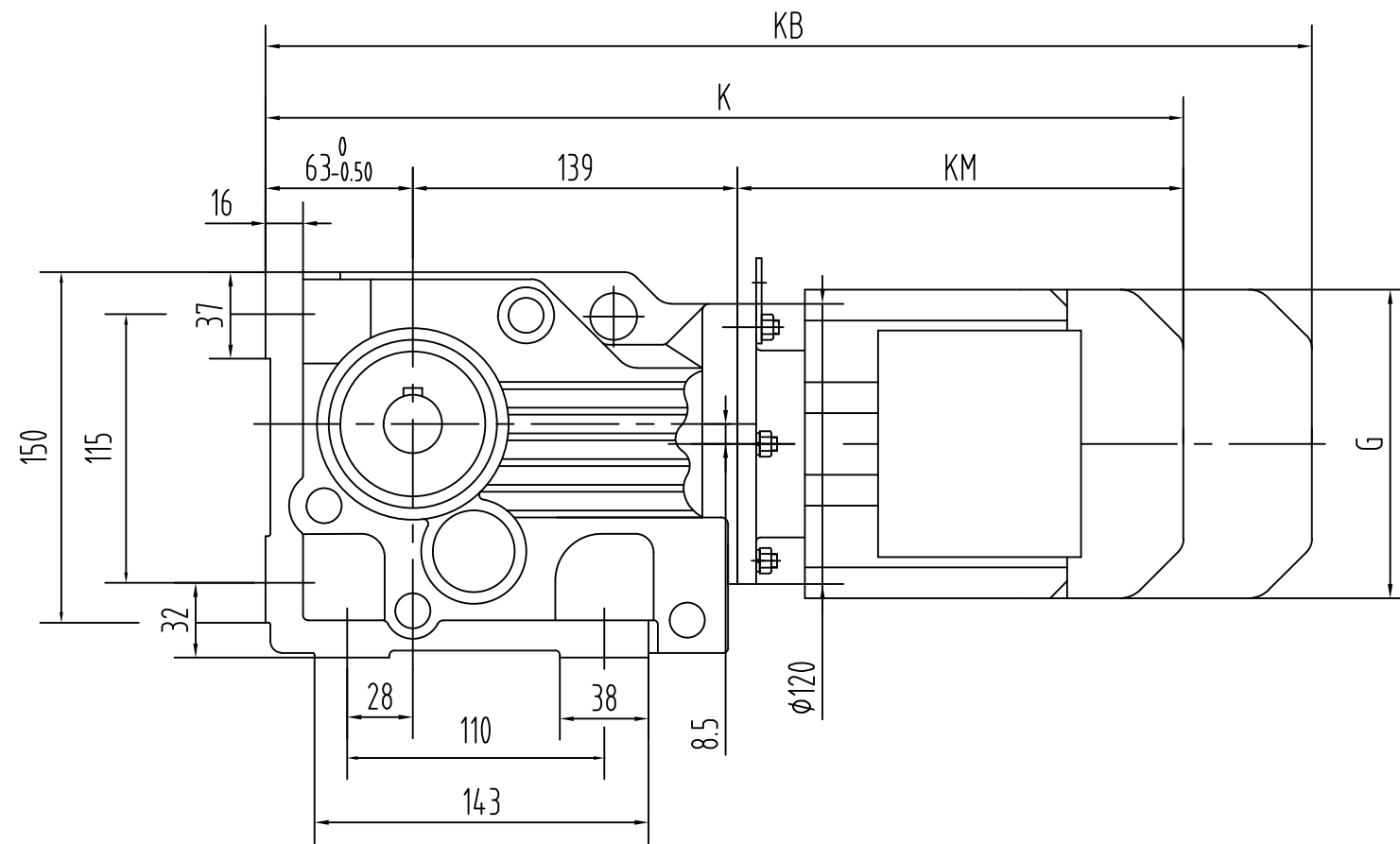




JRTK37..



		DR63..	DT71D	DT80..	DT90..	DV100M	DV100L			
G	AC	120	138	148	169	193.4	193.4			
G1	AD	95.2	103	108	138.5	131	131			
G1B										
K		423	441	472.5	516	535.5	535.5			
KB		470.5	491.5	523	572	617.5	617.5			
KM	LB	221	239	270.5	314	333.5	333.5			

					COPYRIGHT EURONORM, THIS DOCUMENT CONTAINS CONFIDENTIAL AND PROPRIETARY INFORMATION WHICH, UNLESS OTHERWISE EXPRESSLY AGREED TO IN WRITING BY EURONORM, REMAINS THE SOLE PROPERTY OF EURONORM, AND MAY NOT BE DISCLOSED, COPIED, REDISTRIBUTED, RETRANSMITTED, PUBLISHED OR USED TO CREATE DERIVATIVE WORKS. 2013 EURONORM.
Pos.	Amount	Drawing nr.:	Material	Measurements	
			Units:	Drawn by:	
			Scale: 1:3	Sheet:	
			Date:	Revision:	
Projection: 		Format:	Title: JRTK37..		