

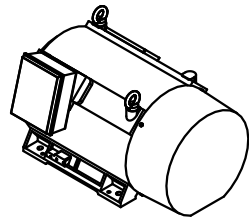
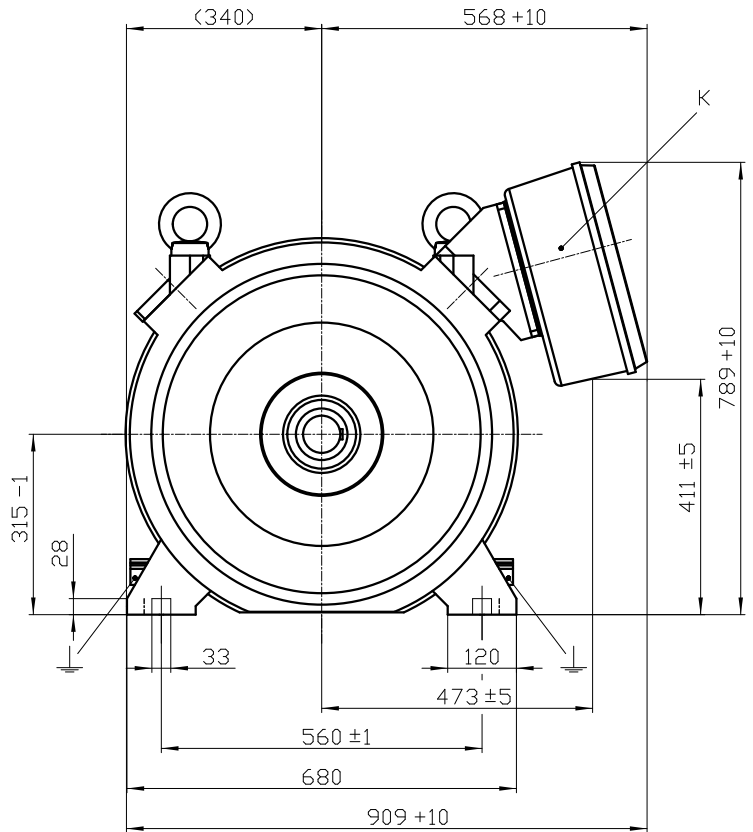
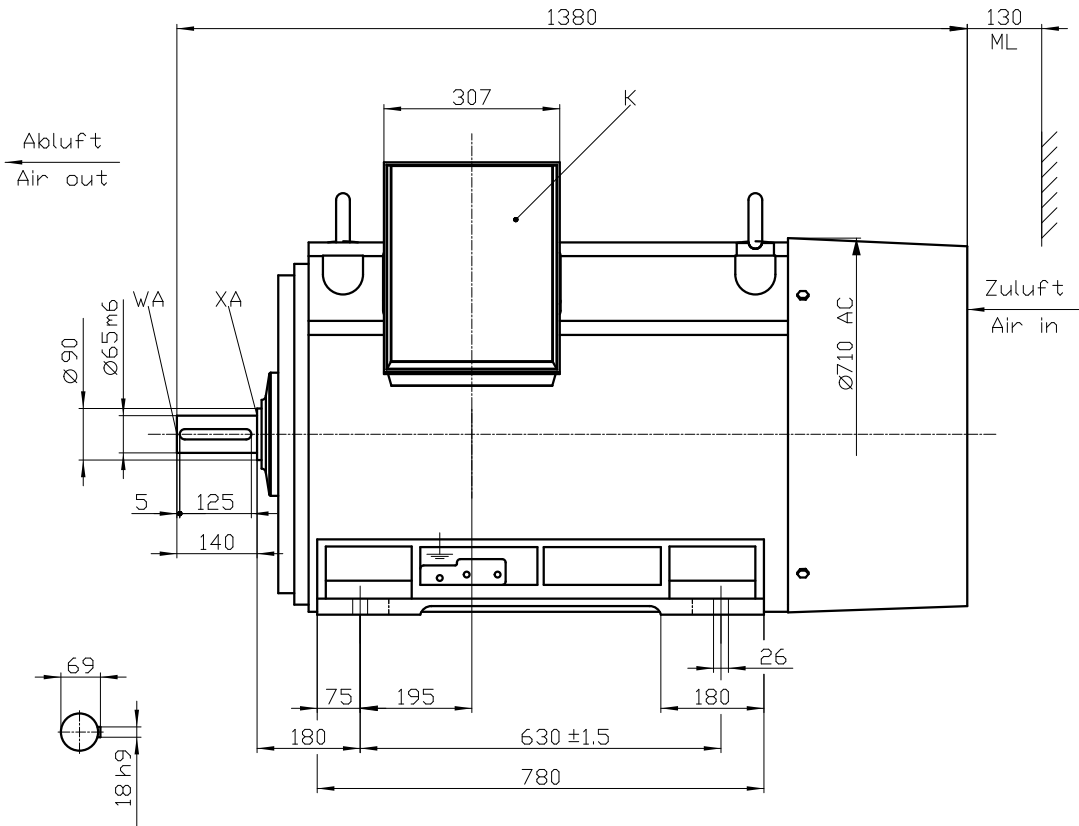
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Massbild unverbindlich. Aenderungen konstruktiver Einzelheiten vorbehalten.
Dimension Drawing subject to change. We reserve the right to change constructional details.



- WA Shaft extension acc. to / Wellenende nach DIN 748
with tapped centre hole acc. to / mit Zentrierbohrung nach DIN 332
- XA Relief groove acc. to / Freistich nach DIN 509
- WB Shaft extension acc. to / Wellenende nach DIN 748 (optional)
- XB Relief groove acc. to / Freistich nach DIN 509 (optional)
- ML Minimum distance for air in / MindestmaB fuer Lufteintritt
- AC Dimension includes the screw heads / MaB einschlieBlich Schraubenkoefpe
- MD Minimum distance for dismantling / Mindestabstand fuer Demontage (optional)
- K Terminal box / Klemmenkasten
- HK1 Auxilliary terminal box 1 / Hilfsklemmenkasten 1 (optional)
- HK2 Auxilliary terminal box 2 / Hilfsklemmenkasten 2 (optional)
- HK3 Auxilliary terminal box 3 / Hilfsklemmenkasten 3 (optional)
- HKF Terminal box for seperate driven fan / Terminal box for seperate driven fan (optional)
- HKI Terminal box for pulse generator / Klemmenkasten fuer Impulsgeber (optional)

Notes:				Class:			
Next assembly:				First project:			
Usable for:							
		?VERSION? DT		Release			
		Gen. tolerance:		Date			
				Scale:		1:9.15 kg/Item	
				Finish: ISO 1302		--	
Rev.	Description	Date of creation	Created by	Originator	Title, Supplementary title:		
		18/02/13		Nguyen-Tran	Machine Dimension Drawing		
				Technical reference	Maschinen-Massbild		
				Approved by	Typ/Type 1LA8317-2PC80		
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