



Bauseits am Bedienpult bereitstellen:
 Netzanschluss: 3PH,N+PE,400V,50Hz
 Motorleistung: 3kW
 Absicherung: 16 Ampere träge
 Kabellänge: ca.2m, 5x2,5mm²
 Druckluft R3/8" oder Schlauch DN10, 6-8 bar
 Wasserabfluss DN100 empfohlen

Prepared by customer at the main operating unit:
 power supply: 3PH,N+PE,400V,50Hz
 Motor power 3kW
 fuse: 16 Ampere, time lag
 cable diameter: 5x 2,5m²
 cable length: approx.2m
 optional: R3/8" or hose DN10, 6-8bar
 water outlet DN100 recommended

Wir weisen in unseren Plänen auf die Mindestanforderung des Fundamentes hin, jedoch der Zustand der örtlichen Gegebenheiten (z.B. Untergrund, Ausführung etc.) obliegt nicht unserer Verantwortung. Die Ausbildung der Einbausituation muss vom planenden Architekten bzw. Statiker im speziellen Fall individuell spezifiziert werden.

We point out the minimum requirement of the foundation in our plans. The condition of the local realities for example: the ground under the foundation) does not lie in our responsibility. The execution of the installation situation must be individually specified by the planning architect or by the engineer engaged in statically calculations in the special case.

Alle Maße in Millimeter all dimensions in millimeter Maß- und Konstruktionsänderungen vorbehalten! subject to alterations!

				UNLESS OTHERWISE NOTED: ANGULAR DIMENSIONS: +/- 1 OTHER DIMENSIONS: +/- 0.8mm (< 305mm) +/- 1.6mm (> or= 305mm)		THIRD ANGLE PROJECTION		VAS 791015 S45NAK48 Rectangle Foundation Plan	
				NOTES:		DO NOT SCALE DRAWING			
						UNLESS OTHERWISE SPECIFIED: 0.8mm MIN. CORNER BREAK REMOVE ALL BURRS			
								SHOWN: MIGo SCALE: SHEET:	
								DRAWING NUMBER: RFP_VAS791015_8517	
								APPROVED: 16.03.2018 DATE:	
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