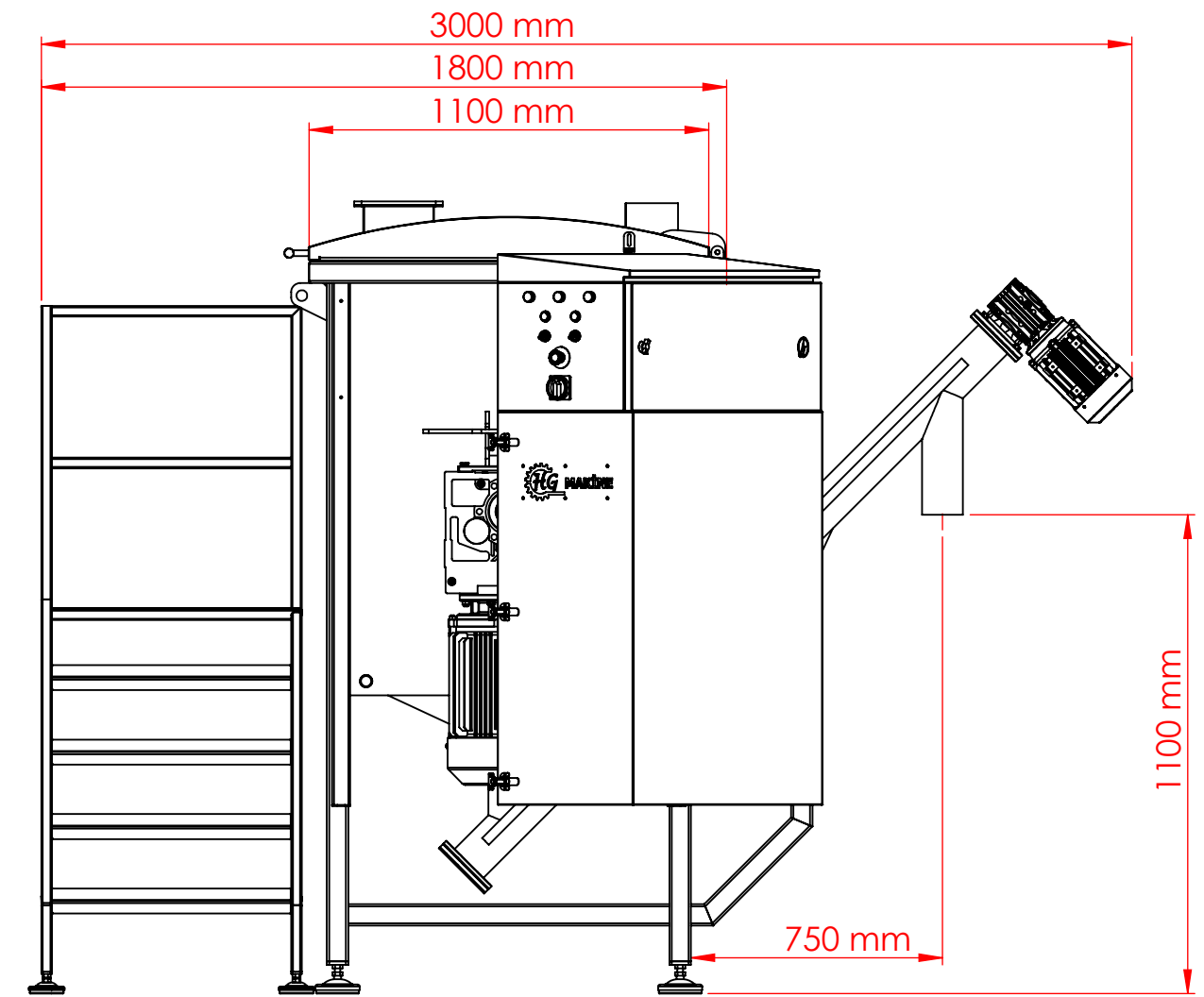


Dikkat

- 1- Resim üzerinden ölçü aleti ile ölçü almayın.
- 2- Formu veya ölçüsü değişen resimleri teknik büroya bildirin.
- 3- Resim üzerinde kontrol edenden başkası değişiklik yapamaz.



A detailed technical illustration of a large industrial machine, likely a steam boiler or autoclave. The machine features a large, rounded, cylindrical main body with a flat top. On top of the main body, there are several small, rectangular components and two larger, cylindrical protrusions. A set of stairs with a metal frame and handrails leads up to the machine. To the right of the main body, there is a control panel with various buttons, switches, and a small display. The entire machine is supported by a sturdy metal frame with four legs. Blue arrows point to specific components: two arrows point to the top of the main body, one points to the control panel, and one points to the stairs.

	ADI - SOYADI NAME - SURNAME	TARİH DATE	İMZA SING	MALZEME MATERIAL	STOK NUMARASI STOCK CODE	KULLANILDIĞI MODÜL RELATED MODULE		SAYFA NO PAGE NR
CİZEN DRAWN BY	EKREM EMEN			AISI 304		---		1/1
KONTROL CONTROL				MIKTAR QUANTITY	AĞIRLIK (KG) MASS (KG)	GÜNCELLEME NO REVISION NUMBER		
ONAY APPROVAL	HAKAN GECGEL			1		0		
ÖLÇEK SCALE	1:20							
PARÇA/MONTAJ ADI PART/ASSEMBLY NAME				TEKNİK RESİM AÇIKLAMASI DRAWING DESCRIPTION		BELGE NO DOCUMENT NR		ANTET FORMAT
TOZ KARIŞIM MİKSERİ				---		250 KG -500 LT		A3