

Technical data:

(A) KE200 EC: 220-240 VAC, 1LNPE, 82 W, - A, 50-60 Hz, 10 A  
 (Net weight 13 kg) 110 VAC, 1LNPE, - W, 1,50 A, 60 Hz, - A  
 100 VAC, 1LNPE, - W, 1,50 A, 50-60 Hz, - A

(B) A300 MS/FM EC: 220-240 VAC, 1LNPE, 2100-2400 W, -, 50-60 Hz, 10 A - CH/GB/EU  
 (Net weight 25 kg) 100-127 VAC, 1LNPE, 1200-1500 W, -, 60 Hz, 15 A - USA/LATAM  
 100 VAC, 1LNPE, 1400 W, -, 50-60 Hz, 15 A - JP

Fresh water: Internal water tank, 4,8 litres (monitored)

Waste water: Drip tray removable, capacity 2,0 liters (monitored)  
*alternatively:*  
 Drip tray with drain hose Di20 x 2000 mm

Franke Kaffeemaschinen AG Franke-Strasse 9 CH-4663 Aarburg Telefon: +41 62 787 3607 E-Mail: kmch@franke.com Internet: www.franke.com	Unit	Scale	Description				
	mm	NTS	TD_A300MS_FM_I_W3_KE200_en				
	Drawn	MB002	12.02.2020				
	Modified	MB002	06.03.2020				
Checked							
ECN	500000001512	Document ID - Version		Revision	Status	Sheet / Sheets	Format
Article Number		20174992-01			15	1 / 2	A3

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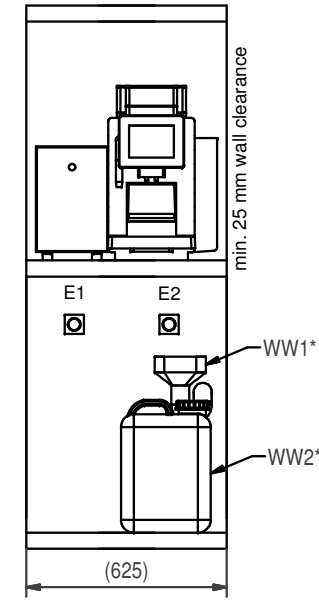
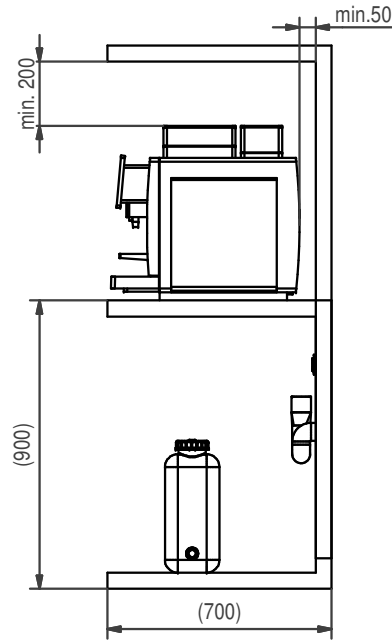
**Installation notes on site:**

E1: Soket with RCD (residual current device) - KE200 EC (A)  
 220-240 VAC, 1LNPE, 10 A, 50-60 Hz  
 110 VAC, 1LNPE, 15 A, 60 Hz  
 100 VAC, 1LNPE, 15 A, 50-60 Hz

E2: Soket with RCD (residual current device) - A300 MS/FM EC (B)  
 220-240 VAC, 1LNPE, 2100-2400 W, -, 50-60 Hz, 10 A - CH/GB/EU  
 100-127 VAC, 1LNPE, 1200-1500 W, -, 60 Hz, 15 A - USA/LATAM  
 100 VAC, 1LNPE, 1400 W, -, 50-60 Hz, 15 A - JP

*Optional for drip tray with drain hose:*

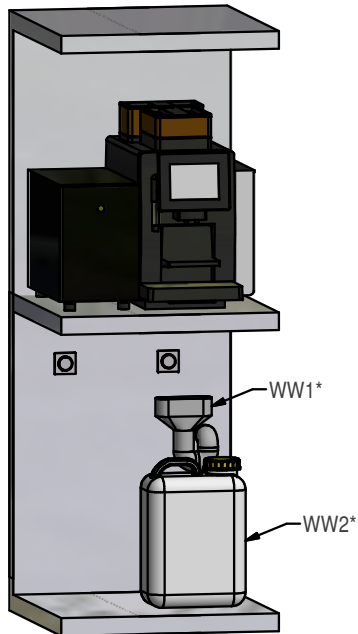
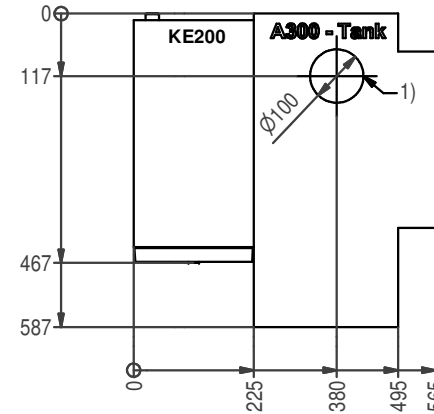
- WW1\*: DN50 funnel siphon ventilated  
*alternatively:*
- WW2\*: wastewater tank 16 litres, monitored  
 (can be ordered as an accessory)



**Positions:**

Pos. 1) 1x Drilling  
 - Supply lines  
 A300(B), KE200(A)  
 (not required for electrical connection  
 above the counter and removable  
 drip tray with level monitoring)

Adjustabel feet are in this combination  
 not possible!



**Installation requirements:**

Our delivered appliances are ready for operation. They have to be installed on a flat surface. First the preparations for the connections of water and electricity must be complete. Distance max. 1 m up to the device. This preparation-works must be performed by qualified specialists in accordance with applicable regulations. The coffee machine is intended exclusively for operation in interior rooms.  
 Ambient temperatur: 5°C - 32°C.  
 Humidity: max. 80%

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