

9 Technical data

9.1 Dimensions

Stand-alone version: CSP

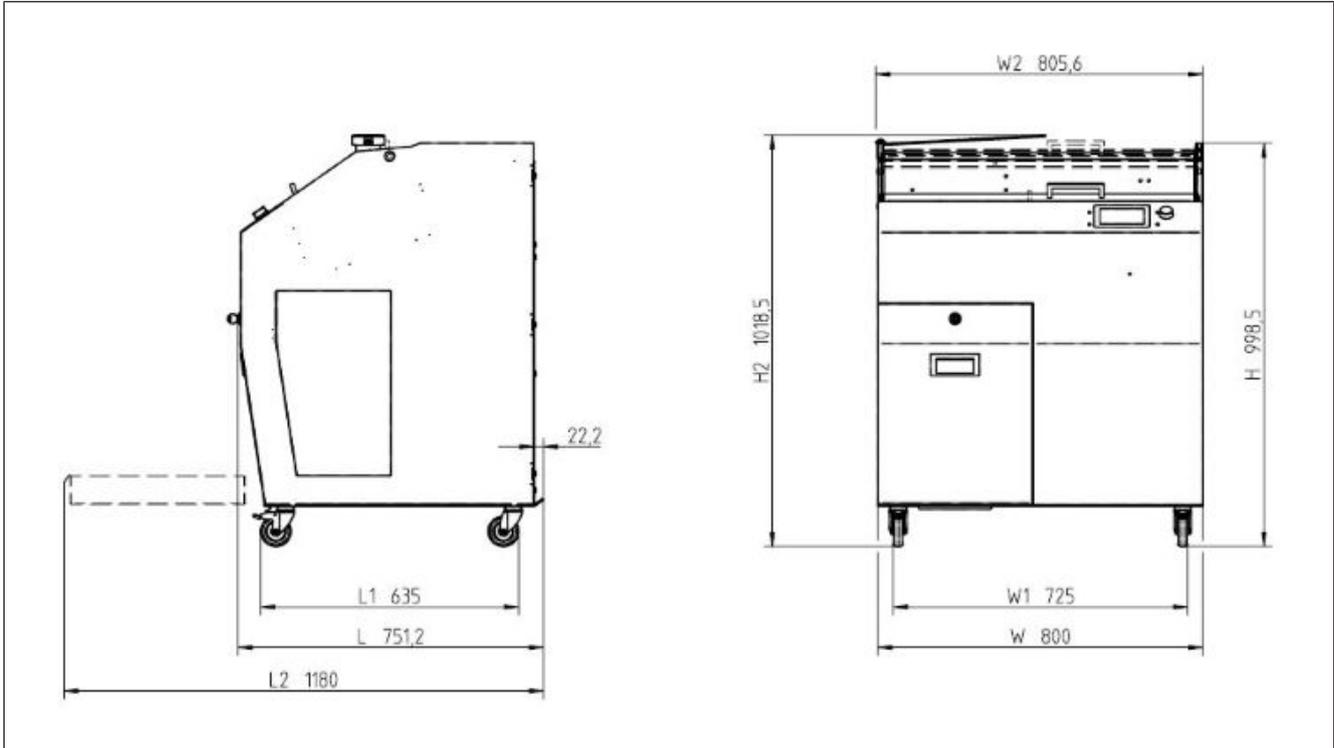


Fig. 65: Variant 1: Operation by operator

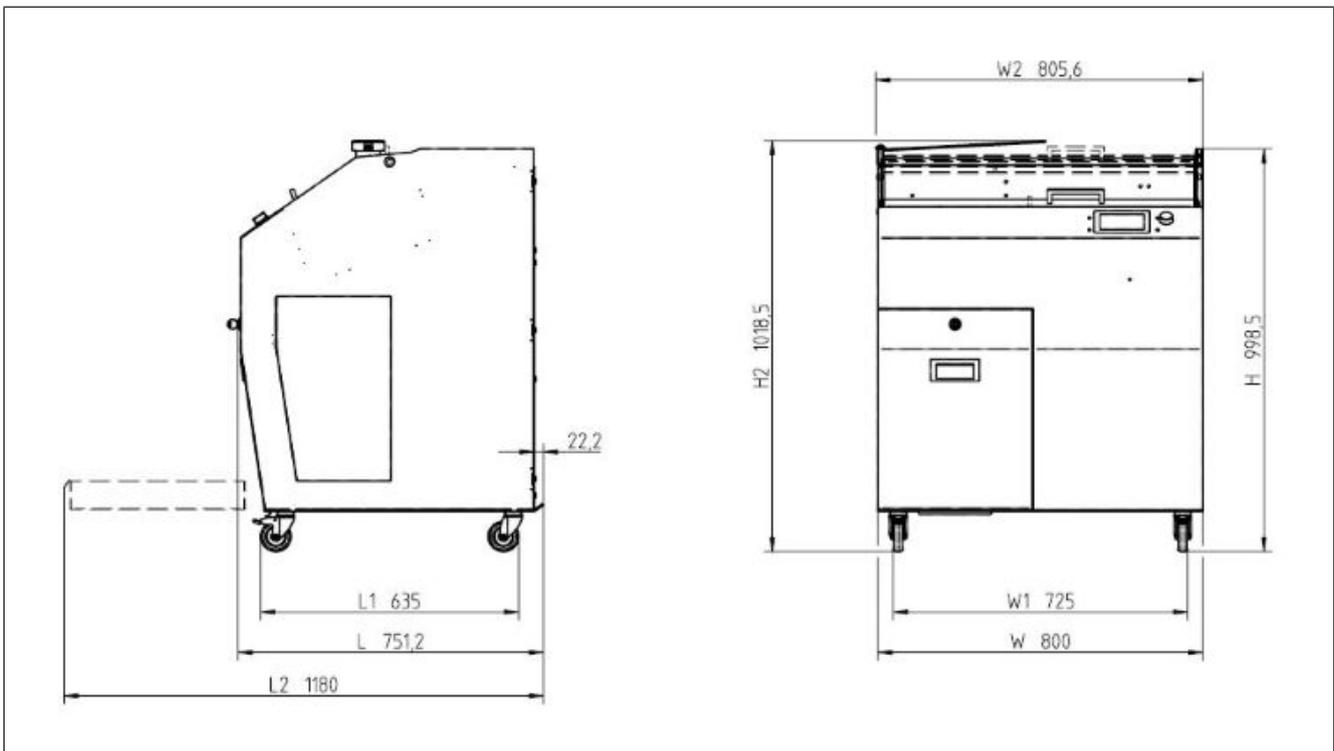


Fig. 66: Variant 2: Self-service

Built-in version CSP I

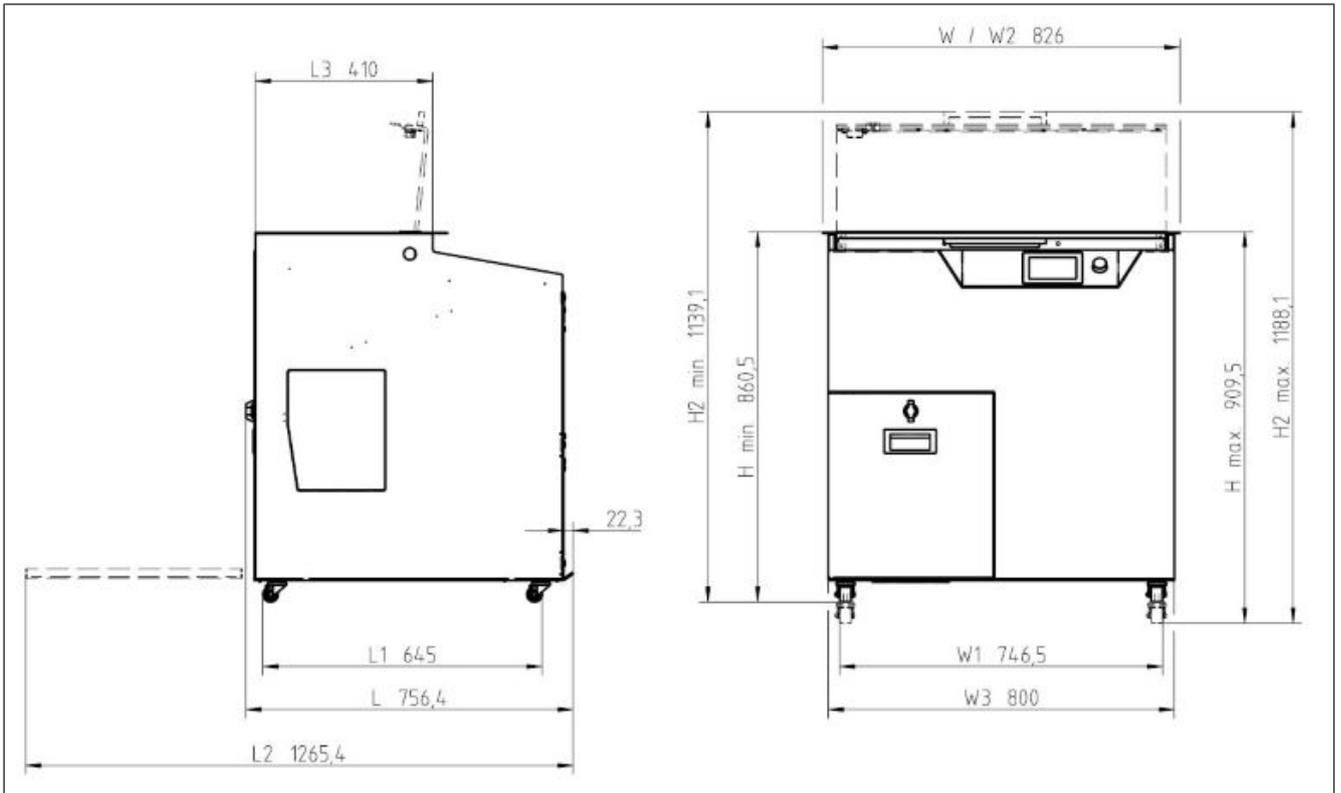


Fig. 67: Variant 1: Operation by operator

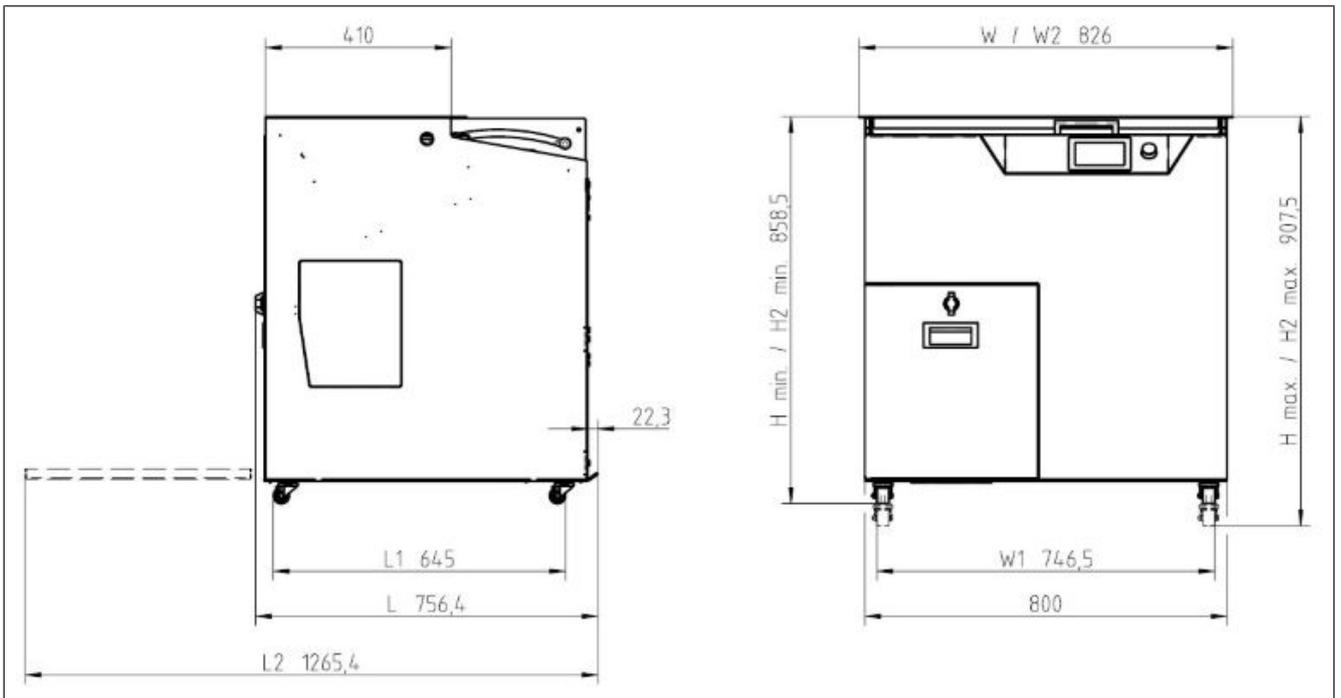


Fig. 68: Variant 2: Self-service

	Dimensions	Remarks
Width	80 cm	
Height	100 cm	
Depth	75 cm	
Bread chute width	32 cm	
Bread chute length	Operation by operator: 39 cm Self-service: 38 cm	
Bread chute height	14.2 cm	
Slicing performance	200 slices per minute	
Slice thickness	4 - 24 mm	
Weight	approx. 185 kg	
Noise development	66 db(A)	
Blade diameter Ø	420 mm	
Housing material	Construction steel powder coated / stainless steel	
Electric motor	220 - 240 V / 120 V	
Current consumption max.	2 A / 4,6 A	
Power consumption max.	1.1 kW	
Mains frequency	50 Hz / 60 Hz	

9.2 Ambient conditions

– Ambient temperature

for operation and storage: +10 to +40°C (+50 to +104 degF)

– Humidity

IP23 protection. High air humidity and the formation of condensation water can result in damage to the machine.

– Relative humidity

for operation and storage: 90 % (condensation of the unit is not permissible)

– Air convection

Free air convection must be able to form around the device in order to avoid overheating.

– Required lighting

500 Lux

9.3 Safety-relevant components

Solenoid interlock:

Designation	Bizerba number
Unlock chute cover	38183372000 Safety Switch TK1-528AB024M
Sensor locking	38205918000 Safety sensor 114 + 38205975000 Machine Safety Switch Magnet 30427502

Safety switch:

Designation	Bizerba number
Chute cover	38210247000 Inductive sensor AI905 5m
Maintenance opening (crumb compartment)	38205918000 Safety sensor 114 + 38205975000 Machine Safety Switch Magnet 30427502

Standstill monitoring / position detection:

Designation	Bizerba number
Blade pulse counter	38210247000 Inductive sensor AI905 5m
Blade rotary arm	38210247000 Inductive sensor AI905 5m