

FULL CONTROL	Dimensions (mm)			The opening
	width	depth+dispensing head	height	at the counter (mm)
Number of drinks N	140+(N-1)*90	337	495	79

Pillar for the beer	Dimensions (mm)		
	width	depth + tap	height
One dispensing station	105	130+100	480

PostMix	Dimensions (mm)			Weight (kg)	Power
	width	depth	height	in transport/infunction	
Cooling device					
PM R32	700	460	500	70/107	230V 50 Hz
PM 1000/1	905	535	620	89/146	230V 50 Hz
PM 1000/2	905	535	620	94/151	230V50Hz

Note: for all types of apparatus there should be a distance from the walls of at least 20cm and a distance from the ceiling of at least 40cm.

Coffee Machine	Dimensions (mm)					
	width	depth	height	boiler (l)	power (W)	weight (kg)
Rancilio classe 8	690	500	490	5	3000	53
Rancilio classe 8	850	500	490	11	4300	76
Rancilio classe 8	1090	500	490	16	6000	94
Rancilio classe 8	1330	500	490	22	6000	112

Drinkomat	Dimensions (mm)			Installation
	width	depth	height	height at least (mm)
Electronics	240	40	50	60
A segment for 3 dispensers	360	40	50/180 (with dispensers)	60
Supplier	100	200	100	electronic supply

PITTON	Dimensions (mm)		Pipe diameter
	no.pipe	diameter (mm)	for installation(mm)
TIP8	5+3	52	90
TIP11	7+4	63	100
TIP14	8+6	73	100
TIP 20	16+4	100	120

Note: The pipe should not be bent more than 45°. Do not forget the conduit under the plaster for installing electricity cables.