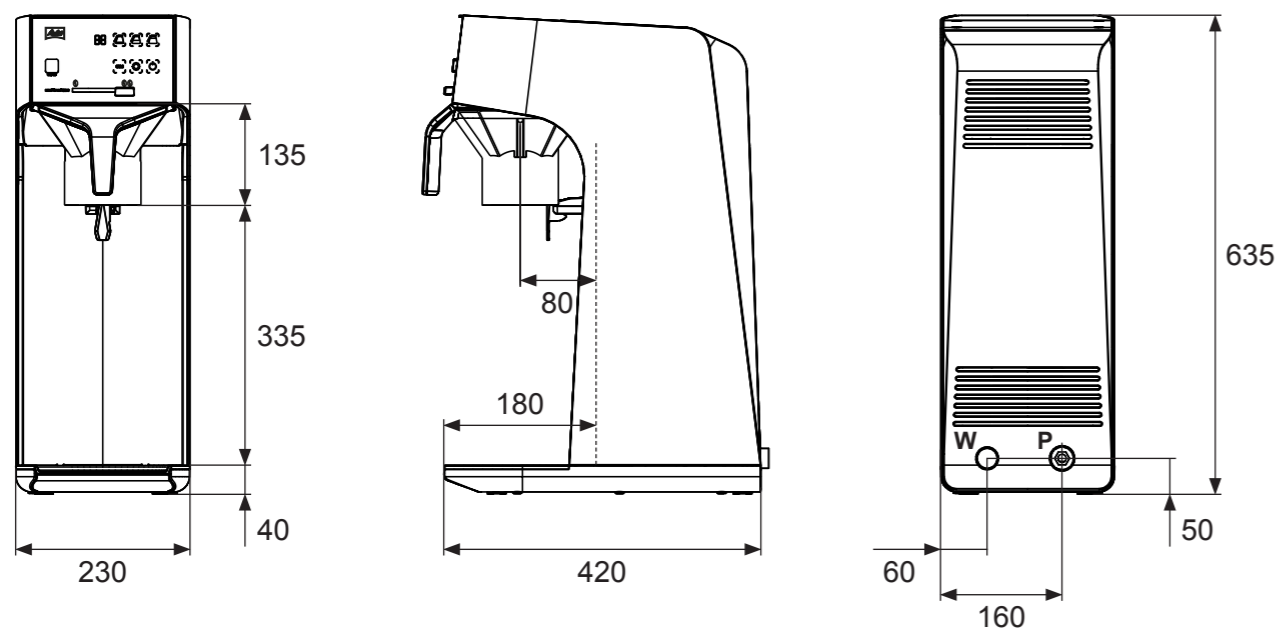
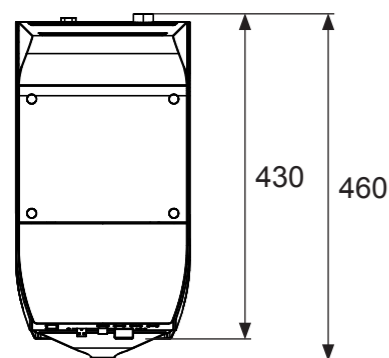


# Melitta® Cafina® XT180 T

Required clearance above machine at least 300 mm



Distance to wall at least 50 mm



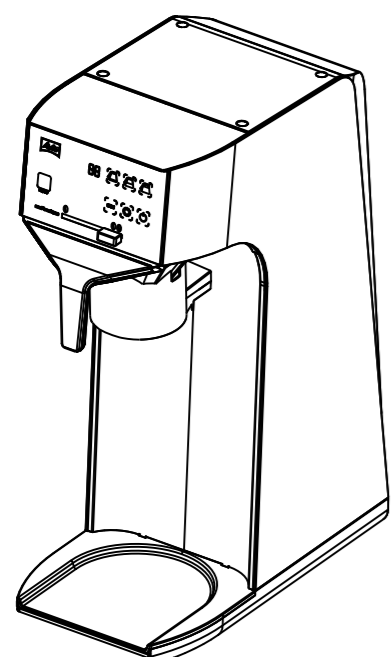
## Technical data:

### Melitta Cafina XT180 for insulated jug

Dimensions (W x D x H):	230 x 420 x 635 mm
Weight:	Approx. 11.5 kg
Water tank capacity:	2.0 l
Hourly output:	125 cups (125 ml per cup)
Immediate output:	15 cups/6.5 minutes
Permissible ambient temperature:	+ 5-30 °C
Permissible air humidity:	< 80 % non-condensing
Power supply:	200-240 V, 50-60 Hz
Power consumption:	1,360-1,960 W
Fuse protection provided by customer:	16 A (required)
Mains connection (P):	1.8 m mains cable with shock-proof mains plug

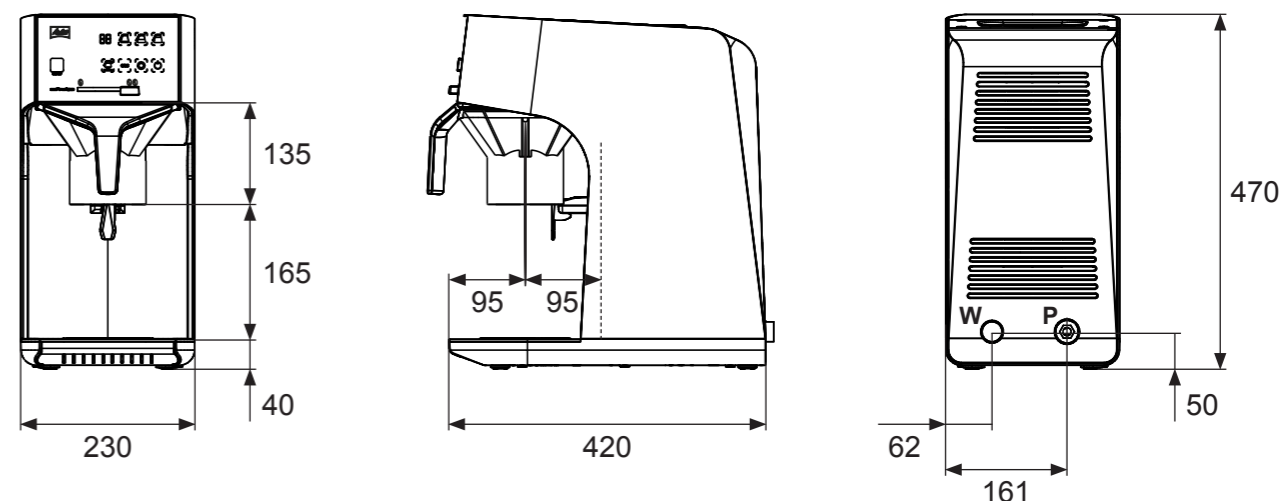
### Machine with water connection (W):

Fresh water connection:	G 3/4" outer thread
Fresh water pressure:	At least 0.25 MPa (2.5 bar) at approx. 2 l/min, a pressure reducer is required for static pressures higher than 0.6 MPa (6 bar)

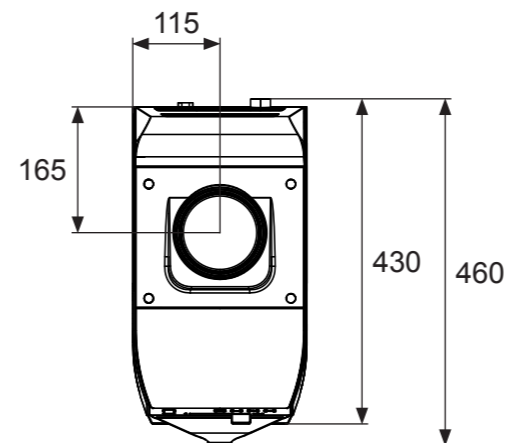


# Melitta® Cafina® XT180 G

Required clearance above machine at least 300 mm



Distance to wall at least 50 mm



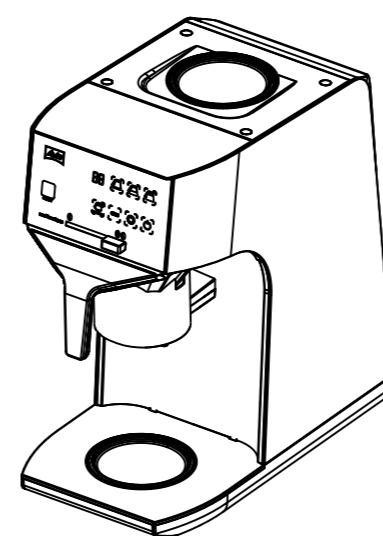
## Technical data:

### Melitta Cafina XT180 with glass jug

Dimensions (W x D x H):	230 x 420 x 470 mm
Weight:	Approx. 9.6 kg
Water tank capacity:	2.0 l
Hourly output:	125 cups (125 ml per cup)
Immediate output:	15 cups/6.5 minutes
Permissible ambient temperature:	+ 5-30 °C
Permissible air humidity:	< 80 % non-condensing
Power supply:	200-240 V, 50-60 Hz
Power consumption:	1,470-2,110 W
Fuse protection provided by customer:	16 A (required)
Mains connection (P):	1.8 m mains cable with shock-proof mains plug

### Machine with water connection (W):

Fresh water connection:	G 3/4" outer thread
Fresh water pressure:	At least 0.25 MPa (2.5 bar) at approx. 2 l/min, a pressure reducer is required for static pressures higher than 0.6 MPa (6 bar)



Date: 02/2017  
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Melitta® Cafina® XT180  
Dimension and datasheet