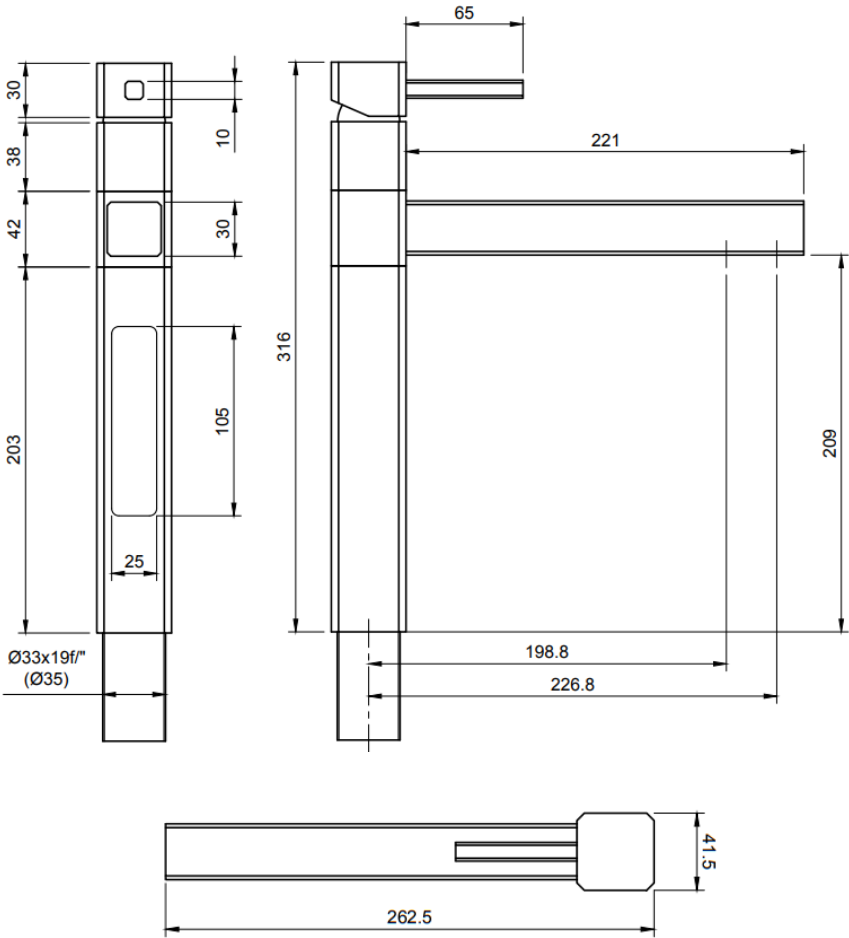


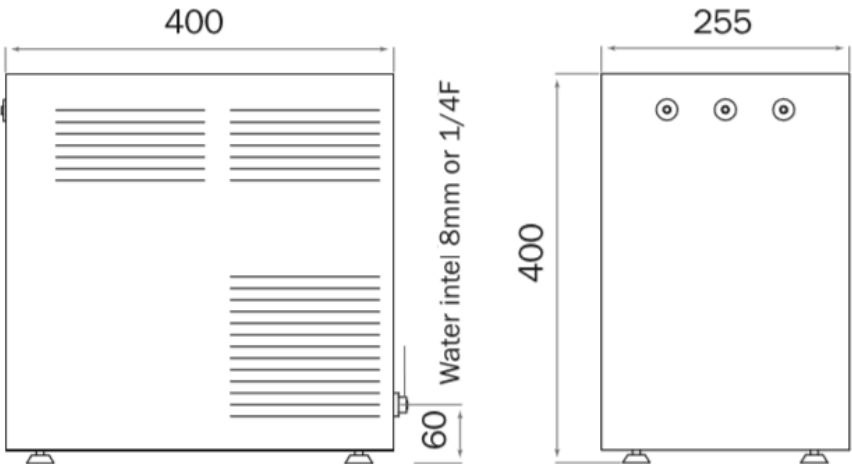
# Twin Touch Square Hot 30/45/55

CHWG

AQUALEX



## Toestel/Device

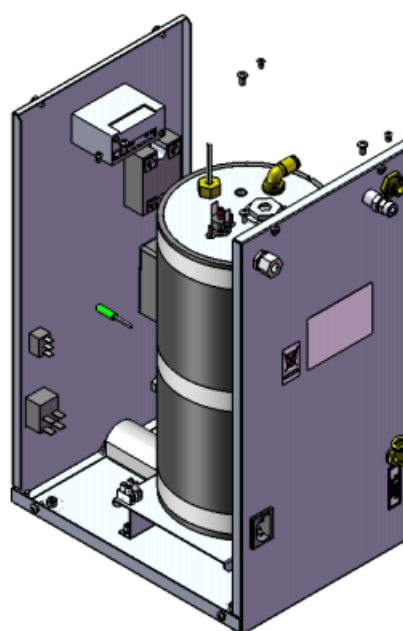
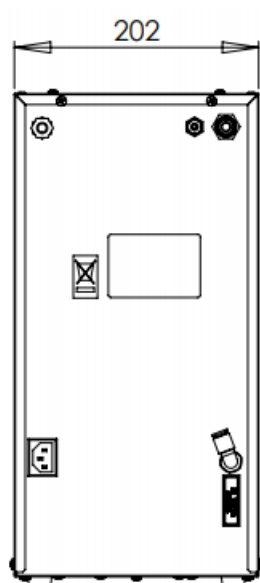
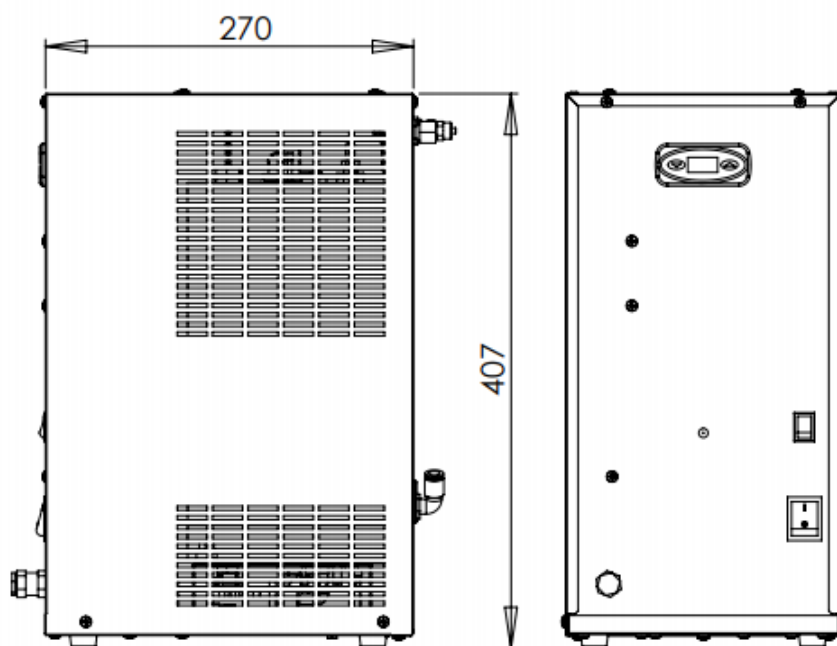
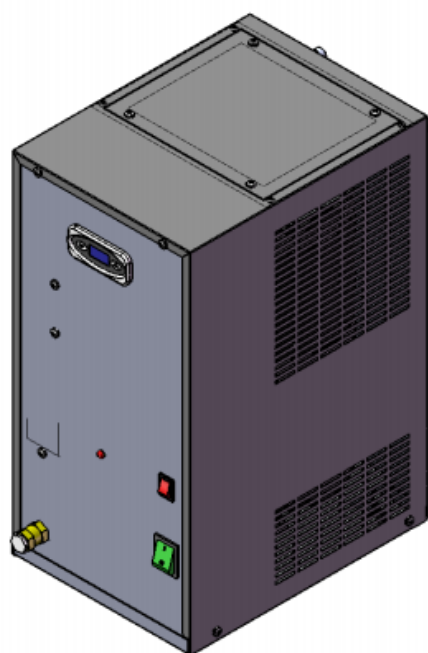


# Twin Touch Square Hot 30/45/55

CHWG

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## Boiler/Boiler



# Twin Touch Square Hot 30/45/55

CHWG

AQUALEX

## CAPACITEITEN CAPACITIES

	Per uur Per hour	In continu Continuously
Twin Touch Square Hot 30 CHWG	30L 18L	7L* 3L
Twin Touch Square Hot 45 CHWG	45L 18L	9L* 3L
Twin Touch Square Hot 55 CHWG	55L 18L	12L* 3L

Inkomend water 14°C  
Incoming water 14°C

\*Uitkomend gefilterd water varieert tussen 3-10°C  
\*Outcoming filtered water varies between 3-10°C

## TECHNISCHE INFORMATIE TECHNICAL INFORMATION

<b>Werkdruk water MIN-MAX</b> Pressure water MIN-MAX	2.5 - 4bar
<b>Koelgas hoeveelheid</b> Refrigerant gas quantity	R134A 0,120 kg
<b>Max. vermogen</b> Max. power	30/45/55 CHWG: 350W Boiler: 1800W

## AFMETINGEN DIMENSIONS

	l	b	h
<b>Toestel / Device</b>	400	255	400
<b>Boiler / Boiler</b>	270	202	407
<b>Min. binnenmaten kast*</b> Min. inside dimensions cupboard*	405	480	500
<b>Aqualex kraan / Aqualex tap</b>	262,5	41,5	316

\*Voorzien voor verluchting, koolzuurgasfles en filter (indien toestel en boiler naast elkaar staan)  
\*Provide for ventilation, carbon dioxide bottle and filter (if device and boiler are placed next to each other)

## TECHNISCHE VOORZIENINGEN TECHNICAL PROVISIONS

<b>Stopcontacten</b> Sockets	3 x 230V
<b>Noodzakelijke watertoevoer</b>	3/4" dubbele dienstkraan met terugslagklep 3/8" schell kraan (koud) 3/8" schell kraan (warm)
<b>Necessary water supply</b>	Double service tap with back valve 3/8" schell tap (cold) 3/8" schell tap (hot)

**Te boren gaten**  
Drill holes

**Kraan**  
Tap

Ø35

Gelieve genoeg vrije ruimte te voorzien onder de gaten om de Aqualex kraan/onderdelen vlot te kunnen aansluiten.

Please provide enough free space under the drilled holes to ensure that the Aqualex tap/components can be connected easily.

**Ventilatie**

Bovenaan en onderaan min. opening van 200cm<sup>2</sup> (koelkast principe).

**Ventilation**

Top and bottom min. Opening of 200cm<sup>2</sup> (refrigerator principle).