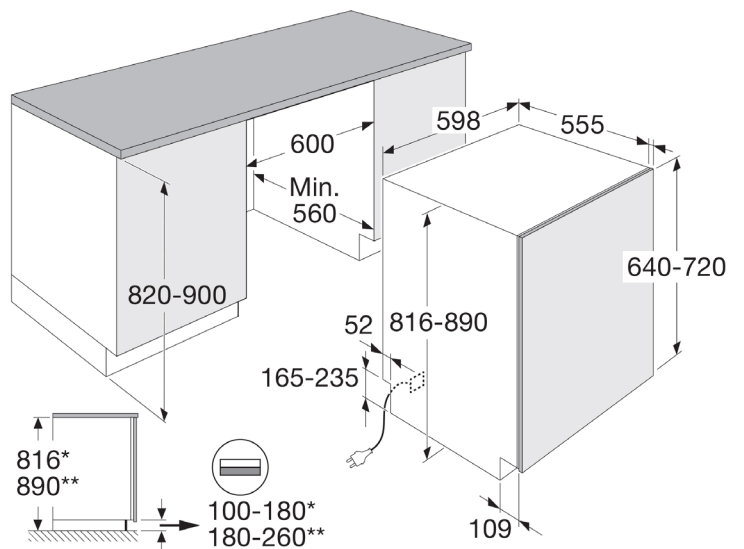




Vaatwasser, 16 couverts (60 cm)

VA2216MQ deur-op-deur

Uitvoering

- 16 couverts
- energielabel: D
- waterverbruik: 11 liter
- energieverbruik per 100 cycli: 83 kWh
- geluidsniveau: 44 dB(A)

Programma's en functies

- 6 programma's: ECO (55 °C), Auto (45-65 °C), Tijd (1h - 65 °C), Intensief (70 °C), Glas (40 °C), Hygiëne (70 °C)
- Auto 45-65 °C: de vaatwasser meet hoe vervuild de vaat is en stelt het waterverbruik en de temperatuur daarop af
- Speedwash: verkort de programmaduur
- zelfreinigingsprogramma
- automatische multi-tablet functie

Bediening

- wit LED Touch display
- uitgestelde starttijd: 1-24 uur
- zout en glansspoelmiddel indicatie

Interieur

- besteklade: gemakkelijk uitneembaar
- bovenkorf: instelbaar in hoogte, messenhouder
- onderkorf: neerklapbare bordensteun
- bestekmand

Veiligheid

- extra veilig door aquastop/aquacontrol
- overloopbeveiliging

Bijzonderheden

- watersensor: verbruik nooit meer water dan nodig is
- automatische deuropening

Technische specificaties

- deur-op-deur montage
- deurgewicht: 3-10 kg
- vanaf voorzijde instelbare achterpoot
- op ooghoogte in te bouwen
- aansluitwaarde: 1900 W

Product Information Sheet

COMMISSION DELEGATED REGULATION (EU) 2019/2017 with regard to energy labelling of household dishwashers

Supplier's name or trade mark: ATAG

Supplier's address: ATAG, Impact 83, 6921 RZ Duiven, NL

Model identifier: VA2216MQ

General product parameters:

Parameter	Value	Parameter	Value
Rated capacity ^(a) (ps)	16	Dimensions in cm	Height 82
			Width 60
			Depth 56
EEI ^(a)	48,6	Energy efficiency class ^(a)	D
Cleaning performance index ^(a)	1,130	Drying performance index ^(a)	1,070
Energy consumption in kWh [per cycle], based on the eco programme using cold water fill. Actual energy consumption will depend on how the appliance is used.	0,850	Water consumption in litres [per cycle], based on the eco programme. Actual water consumption will depend on how the appliance is used and on the hardness of the water.	11,0
Programme duration ^(a) (h:min)	2:55	Type	Built-in
Airborne acoustical noise emissions ^(a) (dB(A) re 1 pW)	44	Airborne acoustical noise emission class ^(a)	B
Off-mode (W) (if applicable)	-	Standby mode (W) (if applicable)	0,49
Delay start (W) (if applicable)	3,99	Networked standby (W) (if applicable)	-

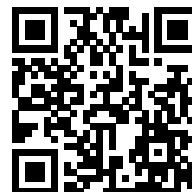
Minimum duration of the guarantee offered by the supplier: 24 months

Additional information:

Weblink to the supplier's website, where the information in point 6 of Annex II to Commission Regulation (EU) 2019/2022 is found: <http://www.atag.nl>

^(a) for the eco programme.

Model placed on the Union market from 05/04/2024.



EPREL registration number: 1898991

<https://eprel.ec.europa.eu/qr/1898991>

Supplier: ATAG Nederland B.V. (Manufacturer)

Website: www.atagnederland.nl

Customer care service:

Name: ATAG

Website: <https://www.atag.nl/>

Email: servicenl@atagbenelux.com

Phone: 088-8821801

Address:

Impact 83
6921 RZ Duiven
Netherlands