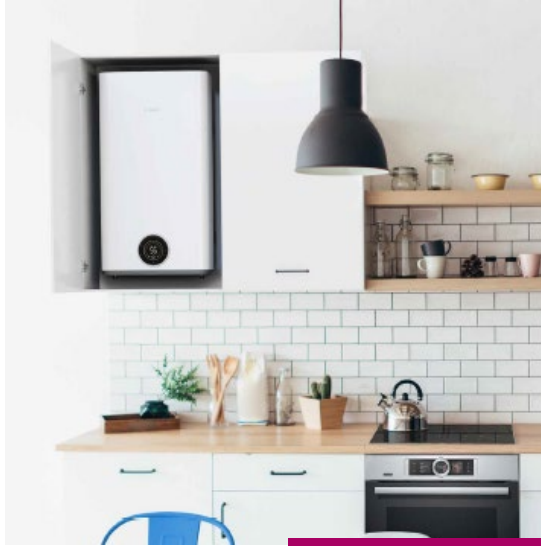


ÚJ BOSCH flat Bojler



EWS FLAT



Konyhabútorba
építhető



Smart
Function



Easy
Installation



Exclusive megjelenés,
elfordítható
felszerelés

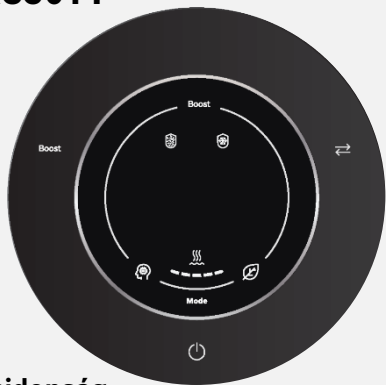
Compact Design and Space Saving

Offering New / More Valuable Design

EWS FLAT

Termék kínálat

TR3501T



Tulajdonság:

- Model 50 / 80 / 100 / 120
- Névleges űrtartalom* 47 / 65 / 75 / 93
- Nedves fűtőelem

Felhasználói felület:

- 3 érintőgomb [ON/OFF; gyorsfunkció
- 3 üzem mód [okos, takarékos, gyors]
- LED kijelző
- Automatikus fertőtlenítés és fagyvédelem

2025 model

TR4501T



Tulajdonság:

- Model 50 / 80 / 100 / 120
- Névleges űrtartalom* 47 / 65 / 75 / 93
- Nedves fűtőelem

User interface:

- Ugyan az mint a 3501-nél.
- 7 szegmenses digitális szimbolumok
- 6 érintőgomb [up, down, OK+TR3501]
- 5 üzem mód [manual, programmed + TR3501]

2025 model

TR5501iT



Feature:

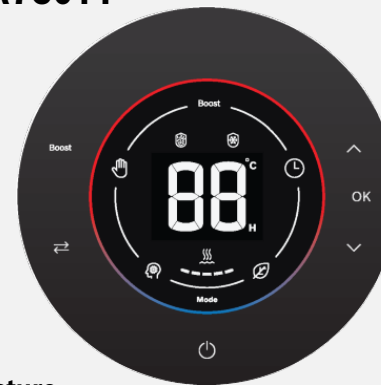
- Model 50 / 80 / 100 / 120
- Rated capacity* 47 / 65 / 75 / 93 L
- Wet Heating Element
- Light ring
- Wi-Fi connectivity

User interface:

- Same as TR4501T, t.o.
- Add touch key for Wi-Fi

2026 model

TR7501T



Feature:

- Model 50 / 80 / 100 / 120
- Rated capacity* 47 / 65 / 75 / 93 L
- Dry Heating Element
- Light ring
- Electronic Anode (corrosion protection)

User interface:

- Same as TR4501T

2026 model

* Rated capacity +/- 2%   **BOSCH**

EWS FLAT

Type overview & technical data [Tronic 3500... | Tronic 4500... | Tronic 5500...]

Model	unit	...30 ...	...50 ...	...70 ...	...80 ...	...100 ...	...120 ...
Water heater efficiency class	-	 B	 B	 B	 B	 B	 B
Declared load profile	-	A ⁺ → F	A ⁺ → F	A ⁺ → F	A ⁺ → F	A ⁺ → F	A ⁺ → F
Standing Loss	kWh/24h	1.03	1.16	1.40	1.50	1.41	1.73
Thermostat Factory Setting	° C	75	75	75	75	75	75
Rated power (tank I + tank II)	kW	1.5 (1.5 + 1.5)	1.5 (1.5 + 1.5)	1.5 (1.5 + 1.5)	1.5 (1.5 + 1.5)	1.5 (1.5 + 1.5)	1.5 (1.5 + 1.5)
Rated voltage	Vac	230					
Frequency	Hz	50 / 60					
Power line type	-	Single phase (L1 / N / PE)					
Rated capacity	l	28	47	57	65	74	93
V40	l	50.8	89.3	110.6	114.4	135.0	174.5
Degree of protection	-	IPX4					
Heat up time for Δt 50°C	hh:mm	01:09	01:55	02:20	02:40	03:02	03:48
Dimensions H x W x D	mm	589 x 469 x 278	875 x 469 x 278	1025 x 469 x 278	787 x 569 x 317	902 x 569 x 317	1087 x 569 x 317
Water heater shape type	-	Prismatic double tank shape storage unvented					
Inner tank material	-	Carbon steel					
Corrosion protection	-	Enameled layer on water side with passive Mg anode					
Mounting position	-	Reversible Wall hang					
Water connections	inch	½" at bottom cover side					
Electrical heat element	-	Immersed enameled stainless steel 316L					
Max. working water pressure	MPa(bar)	0.8 (8)					