Austria Email

ELECTRIC HOT WATER HEATER

Pressureless small storage tank

KRO/ KRU

Subject to misprints and technical changes!

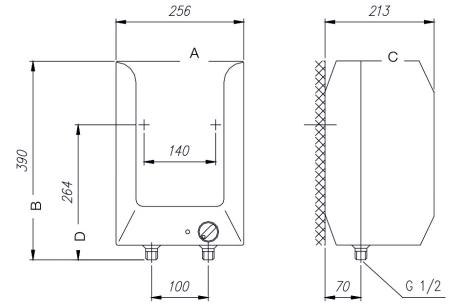
PRESSURELESS SMALL STORAGE TANK

The small storage tanks are available for above-sink and under-sink installation. The temperature control allows for continuous temperature selection of the domestic hot water up to 75°C. Thanks to EPS thermal insulation, these devices are environmentally friendly and energy efficient.

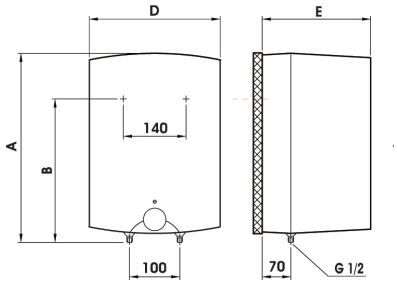
TECHNICAL SPECIFICATIONS

- Capacity: 5, 10 L
- Max. permissible operating temperature [°C]: 95
- Operating indicator light
- Units in above- and under sink versions available
- Stepless temperature control up to 75°C
- White plastic housing
- Thermal cut-out
- Pressureless polypropylene inner tank
- Connecting cable with plug, suspension hook and dowel
- Cold and hot water pipe (galvanised steel pipe) is included in the plastic RG1/2“ for KRO, RG 3/8“ for KRU
- Drainage via cold water pipe
- Copper heating element
- Fusible link KRO
- Bimetal fuse KRU
- VDE, SIQ, CE und IP24 tested

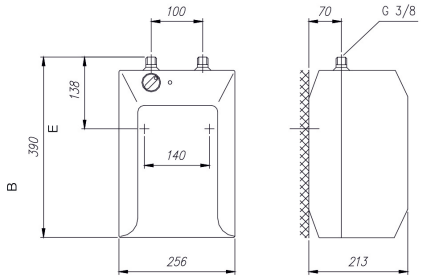
ABOVE SINK VERSION 5 LITRES



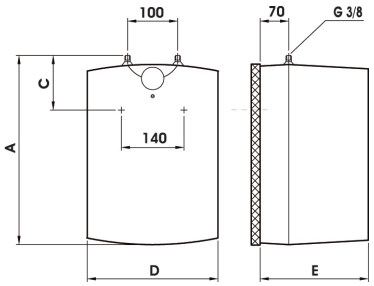
ABOVE SINK VERSION 10 LITRES



UNDER SINK VERSION 5 LITRES



UNDER SINK VERSION 10 LITRES



ECO DESIGN-LABELING

Type	Capacity in l	Heat loss according to EN 12897		Electricity consumption per year in kWh/year	OFF-Peaktable or Smart	Tapping profile	Energy efficiency class
		in kWh/24h	S in watts				
KRO 052 Above-sink	5	0,32	13,0	525	N	XXS	**A**
KRU 052 Under-sink	5	0,32	13,0w	527	N	XXS	**A**
KRO 102 Above-sink	10	0,40	17	525	N	XXS	**A**
KRU 102 Under-sink	10	0,40	17	523	N	XXS	**A**

TECHNICAL DATA

Type	Article no.	Heating time in h	Connected load in kW ~ 230V	Dimensions in mm					Temperature setting range from - to in °C		Weight in kg
				A	B	C	D	E			
KRO 052 Above-sink	A10108	0,18	2,00	256	390	213	264		10	75	4
KRU 052 Under-sink	A10107	0,18	2,00	256	390	213		138	10	75	4
KRO 102 Above-sink	A10127	0,33	2,00	500	398		350	265	10	75	4,8
KRU 102 Under-sink	A10128	0,33	2,00	500		122	350	265	10	75	4,8