



## DOMESTIC SOFTENERS

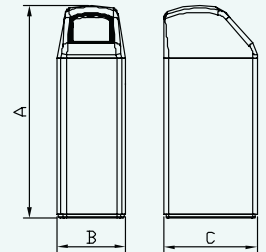
### COMPACT MAXIBOX SERIES (Keramis valve)



A-400156

A-400313

- Cabinet made of HD (High Density) polyethylene and lid in HI (High Impact) polystyrene
- Outlet connection, not charged
- KERAMIS valve with electronic programmer and multi-colour display which includes:
  - hydraulic distribution system with ceramic closing
  - data storage in non-volatile memory
  - automatic keyboard blocking
  - continuous flow measurement
- Maximum water temperature: 45°C
- Inlet / outlet connections 3/4" for 85C and 120C models
- Operating pressure between, 1,5 and 6 bar
- Power supply: 230-110V 50/60Hz
- Upflow or downflow regeneration depending on model
- By-pass included on volumetric models.  
Optional on other models



CODE	MODEL	FLOW max. (l/h)	RESIN Litres	CONSUMPTION Salt (Kg)	UNITS Pallet	DIMENSIONS (mm) A x B x C	WEIGHT (Kg)
A-714203	MAXIBOX 85 C	450	8,5	1,5	8	680x378x515	18
A-714204	MAXIBOX 85 V	450	8,5	1,5	8	680x378x515	18
A-400156	MAXIBOX 100 V/UF	500	10	0,9	8	680x378x515	19,5
A-400155	MAXIBOX 120 C	600	12	2,1	8	680x378x515	21,5
A-400154	MAXIBOX 120 V	600	12	2,1	8	680x378x515	21,5
A-400153	MAXIBOX 150 V/UF	750	15	1,3	8	680x378x515	24,5
A-400212	MAXIBOX 200 C	1.000	20	3,6	4	1.174x378x515	35
A-400211	MAXIBOX 200 V	1.000	20	3,6	4	1.174x378x515	35
A-400213	MAXIBOX 220 V/UF	1.100	22	2	4	1.174x378x515	37
A-400312	MAXIBOX 300 C	1.500	30	5,4	4	1.174x378x515	42
A-400313	MAXIBOX 300 V	1.500	30	5,4	4	1.174x378x515	42
A-400314	MAXIBOX 350 V/UF	1.750	35	3,1	4	1.174x378x515	47

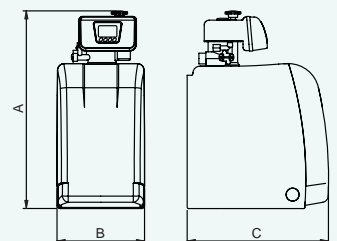
**NB:** To be installed in basement with high drainage, place upflow regeneration models.

### COMPACT OREKA SERIES (Keramis valve)



A-406451

- **Especially designed for the hotel and restaurant sector**
- Casing made of High impact (HI) Polystyrene and foldable deposit made of polyethylene
- Outlet connection, not charged
- KERAMIS valve with electronic programmer and multi-colour display which includes:
  - hydraulic distribution system with ceramic closing
  - data storage in non-volatile memory
  - automatic keyboard blocking
  - continuous flow measurement
  - automatic or semi-automatic (SA) valve
- Maximum water temperature: 45°C
- Inlet / outlet connections of 3/4"
- Operating pressure between, 1.5 and 6 bar
- Power supply: 230-110V 50/60Hz
- Downflow or upflow regeneration, depending on model
- By-pass included on volumetric models.  
Optional on other models



CODE	MODEL	FLOW max. (l/h)	RESIN Litres	CONSUMPTION Salt (Kg)	UNITS Pallet	DIMENSIONS (mm) A x B x C	WEIGHT (Kg)
A-406452	OREKA 85C	425	8,5	1,5	12	585x282x510	16
A-406451	OREKA 85V	425	8,5	1,5	12	585x282x510	16
A-406453	OREKA 85SA	425	8,5	1,5	12	585x282x510	16
A-406450	OREKA 100 SA/UF	500	10	0,9	12	585x282x510	19,5

**NB:** To be installed in basement with high drainage, place upflow regeneration models.