

## Single distillation water distiller

### Liston A 1204



#### Features:

- Modern space saving design
- Low-cost
- High-quality distillate - conductivity approximately 2,5  $\mu\text{S}/\text{cm}$  (depends on incoming water)
- Thermostatic low-water cut-off safety system
- Heaters made of stainless steel with extended resource
- Easily accessed evaporator, condenser-tank for effortless maintenance (cleaning, etc.)
- All parts for installation included (ready to use out of the box)

#### Technical specifications

Distilled water production (capacity)	4 liters per hour
Water consumption	70 liters per hour (17.5 liters per 1 liter of distillate)
Energy consumption	0.75 kW/h per 1 liter of distillate (3 kW per hour)
Distillate conductivity	2,5 $\mu\text{S}/\text{cm}$ (depends on quality of incoming water)
Material	Stainless steel with powder coating (AISI 321 – for parts that contact water and steam, AISI 430 – for “dry” lower part of the body )
Dimensions (WxLxH)	280x265x500 mm
Weight	9 kg
Power supply	230 Volts / 60 Hz, 3 kW, single phase

**Manufacturer:** Liston, LLC, 249037, Shatskogo street, 14, Obninsk, Kaluga region, Russian Federation

**ISO 13485:2003** certificate № QM-0090-130380 from 22 of August 2014 valid until 21 of August 2015 issued by TCS Certification

**CE attestation of conformity** № RU-MD-1344 from 14 of August 2014 valid until 20 of August 2015 issued by TCS Certification

Liston A 1204 automatic distiller set includes:

1. Distiller
2. Flexible metal water supply hose with manual ball valve
3. Metal pre-filter for connection point
4. Drain hose with connector and clamps
5. Silicone tube with clamp for distillate

C.E.O. Liston, LLC



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