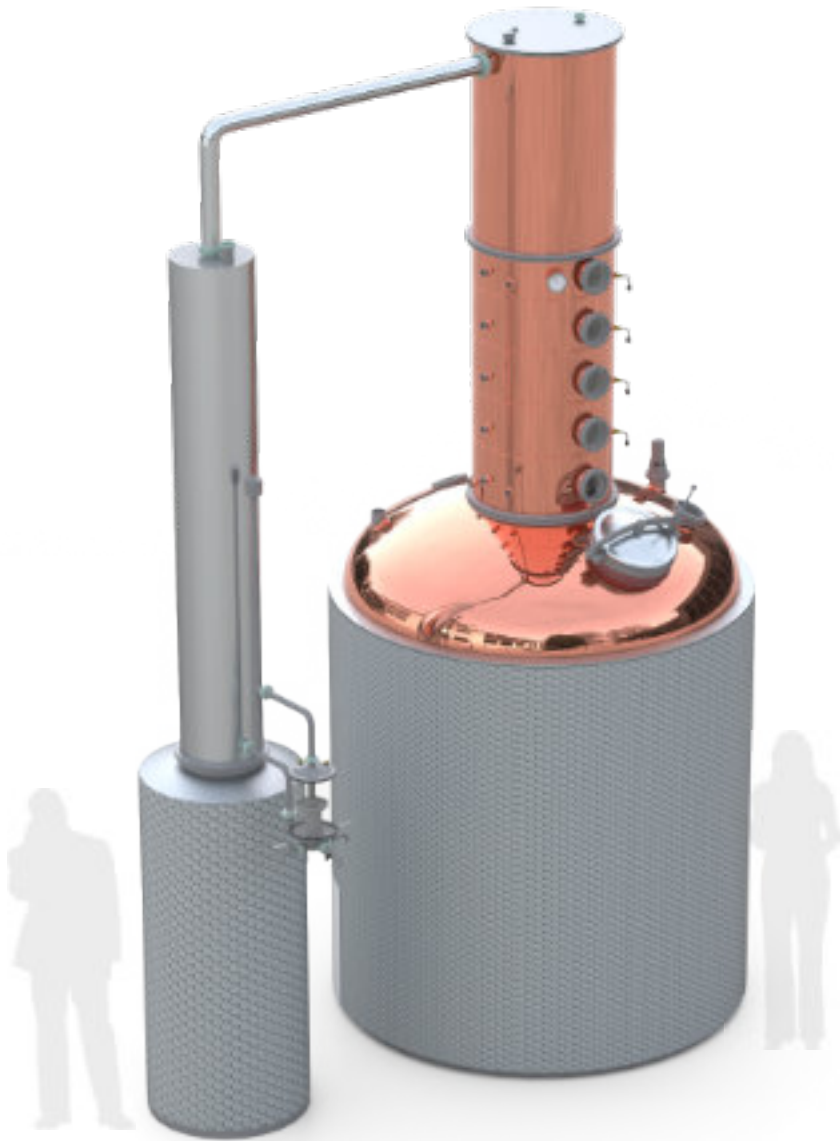


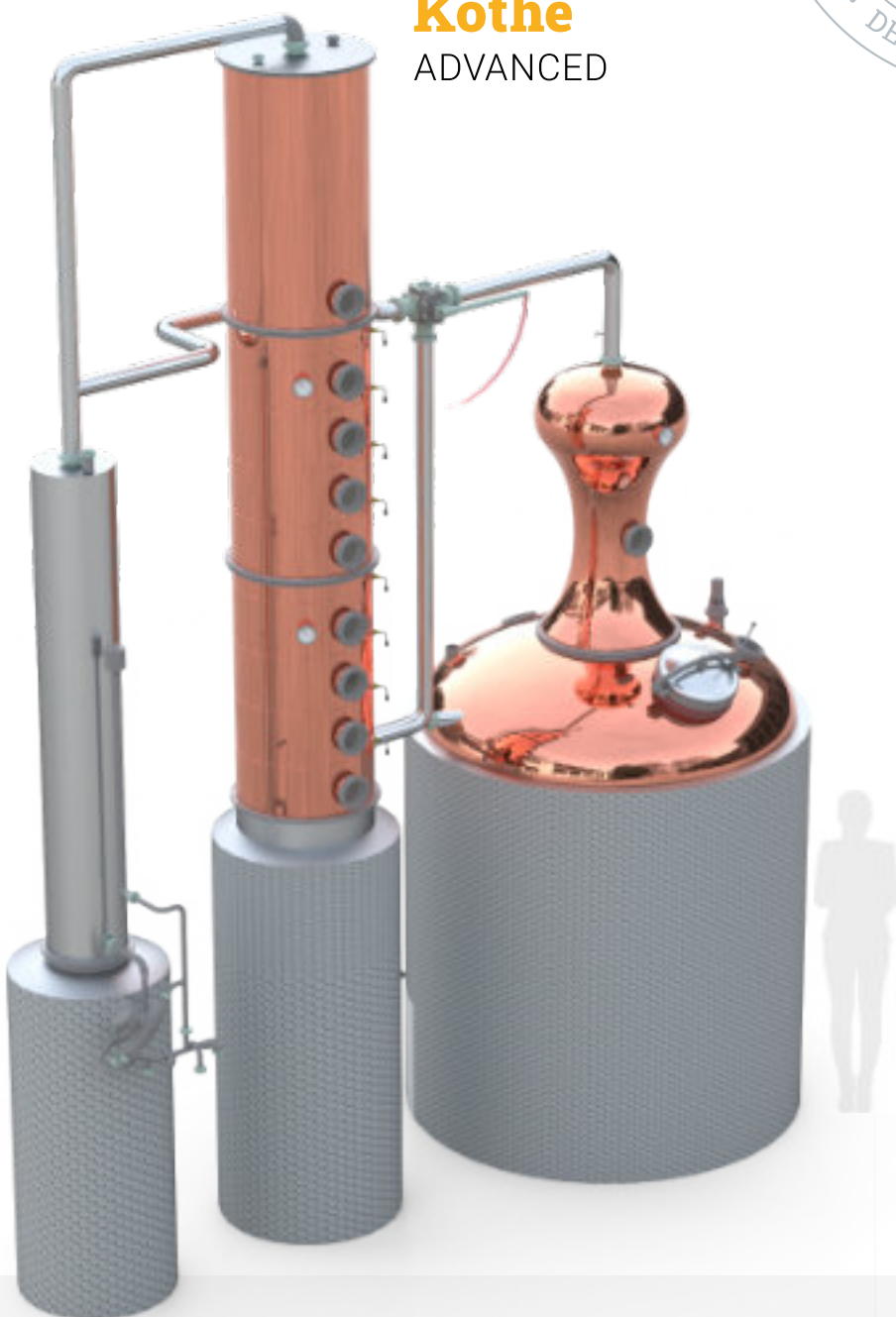
Kothe
PROFESSIONAL



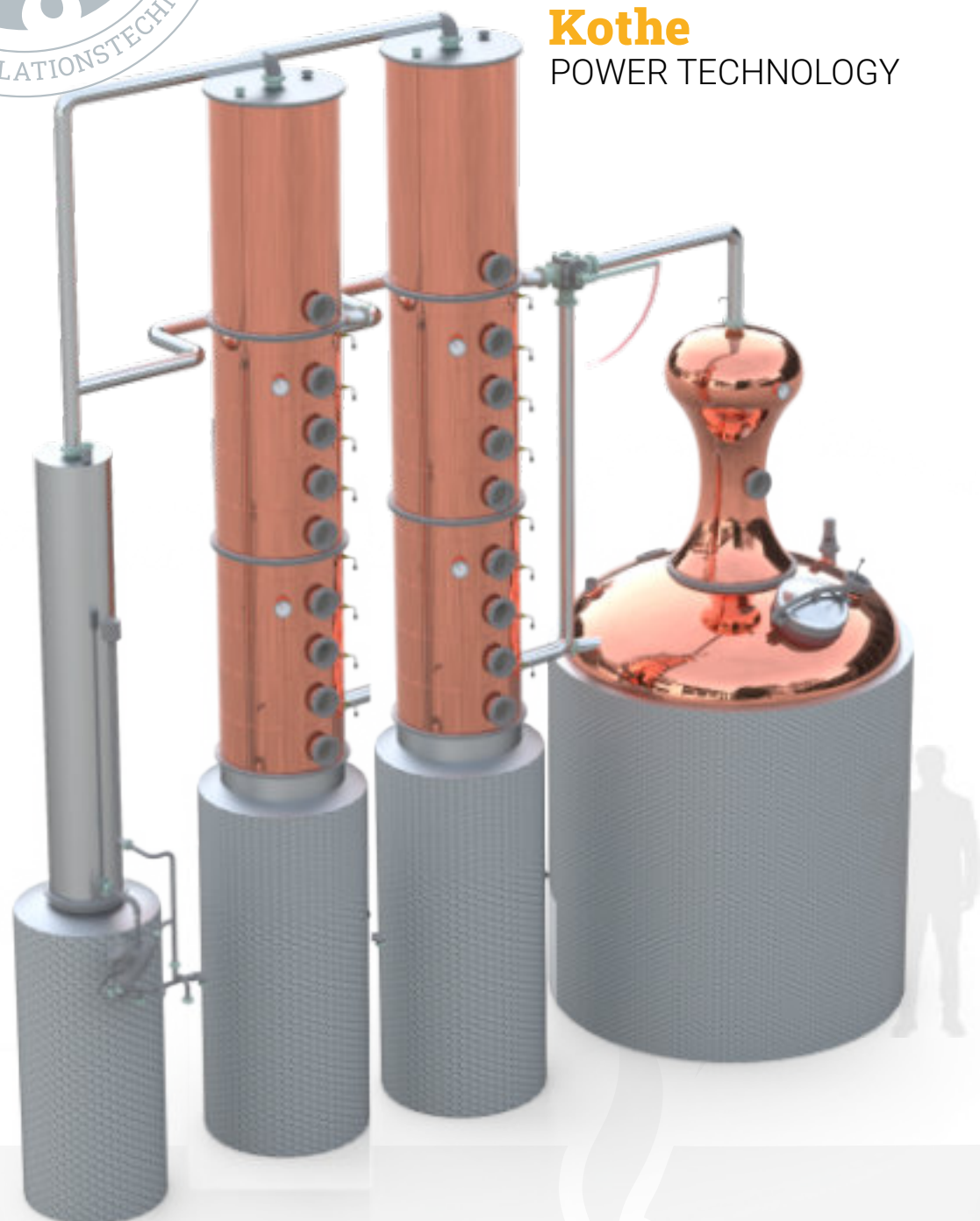
Kothe
BASIC



Kothe
ADVANCED



Kothe
POWER TECHNOLOGY



www.kothe-dt.de

Type of high-performance still

- ☐ Basic
- ☒ Professional
- ☐ Advanced
- ☐ Elegance
- ☐ Twin Technology
- ☐ Power Technology

Type of heating methode

- ☒ Electric
- ☐ Steam
- ☐ Oil
- ☐ Gas
- ☐ Wood
- ☐ Wood & Electric



Model Pot Ø mm average load

☐ K600	600	100 ltr.
☒ K700	700	150 ltr.
☐ K800	800	200 ltr.
☐ K800	800	250 ltr.
☒ K900	900	300 ltr.
☐ K900	900	400 ltr.
☒ K1000	1000	500 ltr.
☐ K1000	1000	600 ltr.
☐ K1200	1000	800 ltr.
☒ K1200	1200	1000 ltr.
☐ K1200	1200	1200 ltr.
☐ K1600	1600	1500 ltr.
☒ K1800	1800	2000 ltr.
☐ K1800	1800	2500 ltr.
☒ K1800	1800	3000 ltr.
☐ K2000	2000	4000 ltr.
☐ K2000	2000	5000 ltr.

All of our high-performance stills are crafted for longevity. Utilizing solid copper and stainless steel, we fabricate all components with welded or screwed connections, avoiding soldered joints. Customers attest to the enduring quality, which can withstand decades of use with minimal maintenance.

Number of Bubble-Plates

- ☐ 3
- ☒ 4
- ☐ 5
- ☐ 8
- ☐ 16
- ☐ 32

Adjustable Options

- ☐ CIP - without pump
- ☐ CIP - with pump
- ☒ **CIP - with pump and watertank**
- ☒ **Lighting - Basic (1xpot, 1x bubble plate)**
- ☐ Lighting - Full (pot, helmet, all bubble plates)
- ☐ Operation - without cabinet - (only safety)
- ☒ **Operation - manual switch cabinet**
- ☒ **Operation - small control and monitor sys.**
- ☐ Operation - full control and monitor sys.
- ☐ Additional - Catalytic converter
- ☐ Additional - Botanical Column
- ☐ Additional - ATEX / IECEX - components