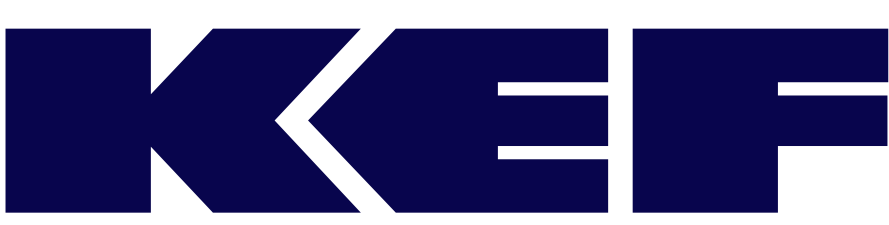



MAGIA Boiler

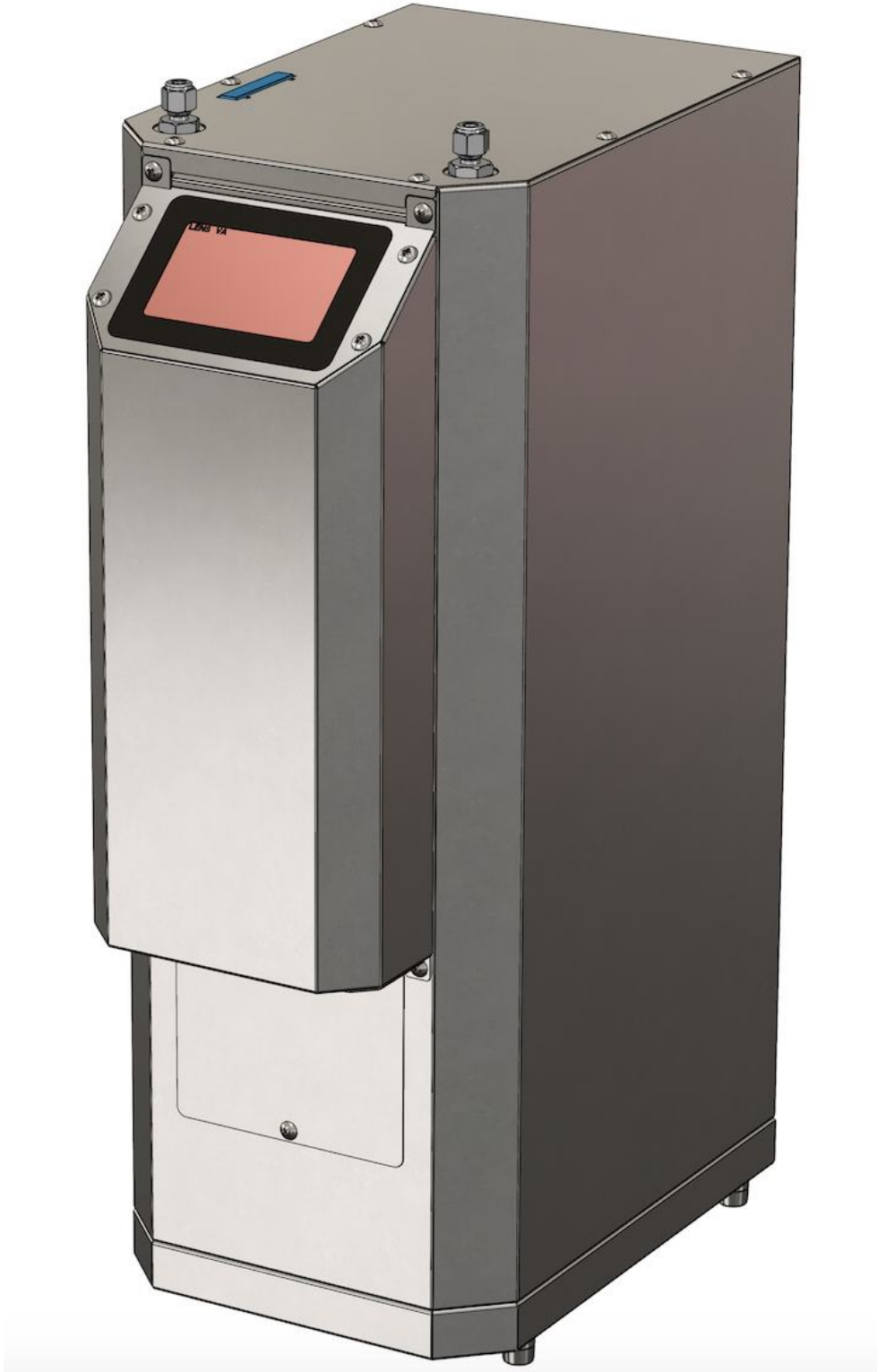


Undercounter Boiler with 4,3 inch Touch screen

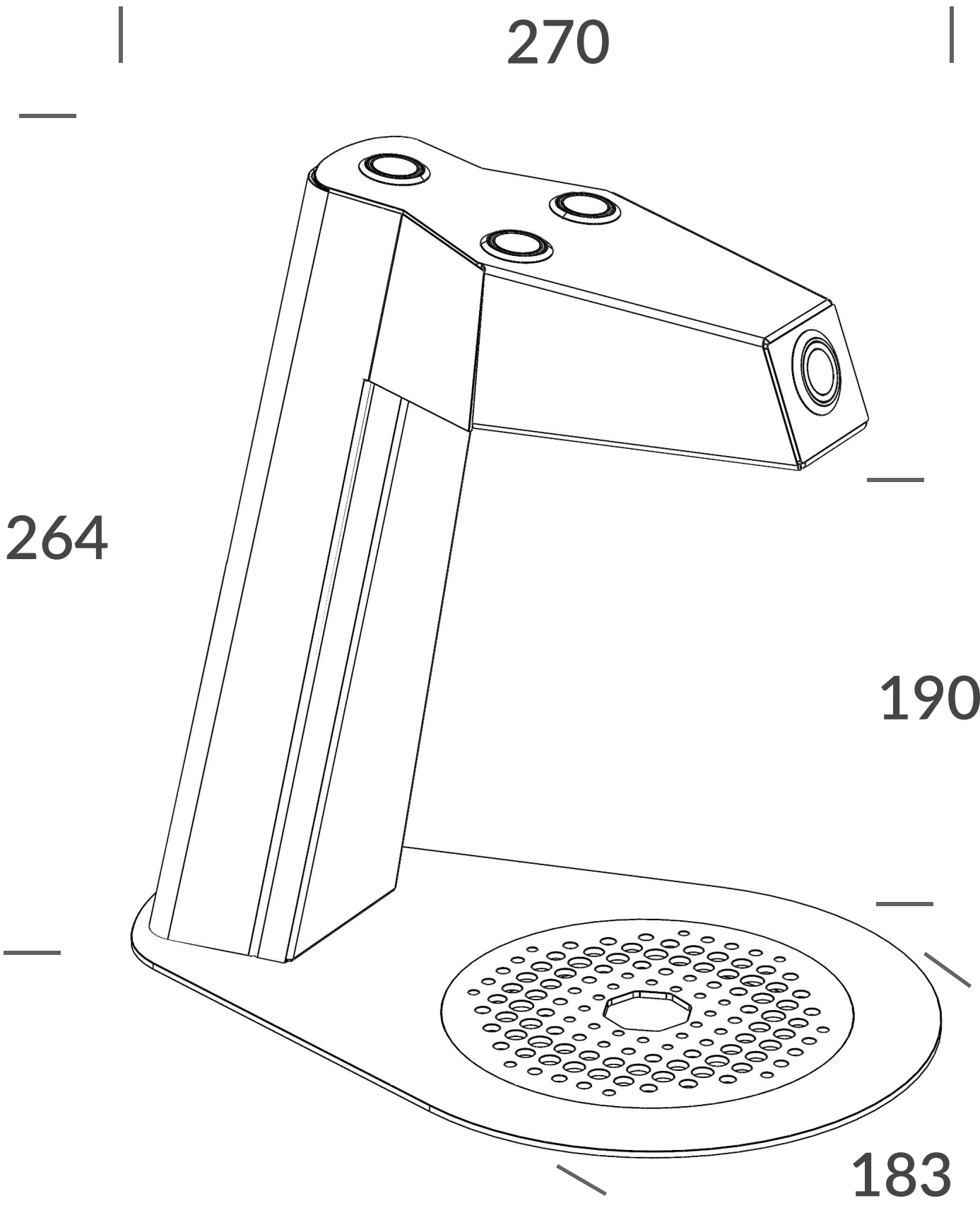
HEAD

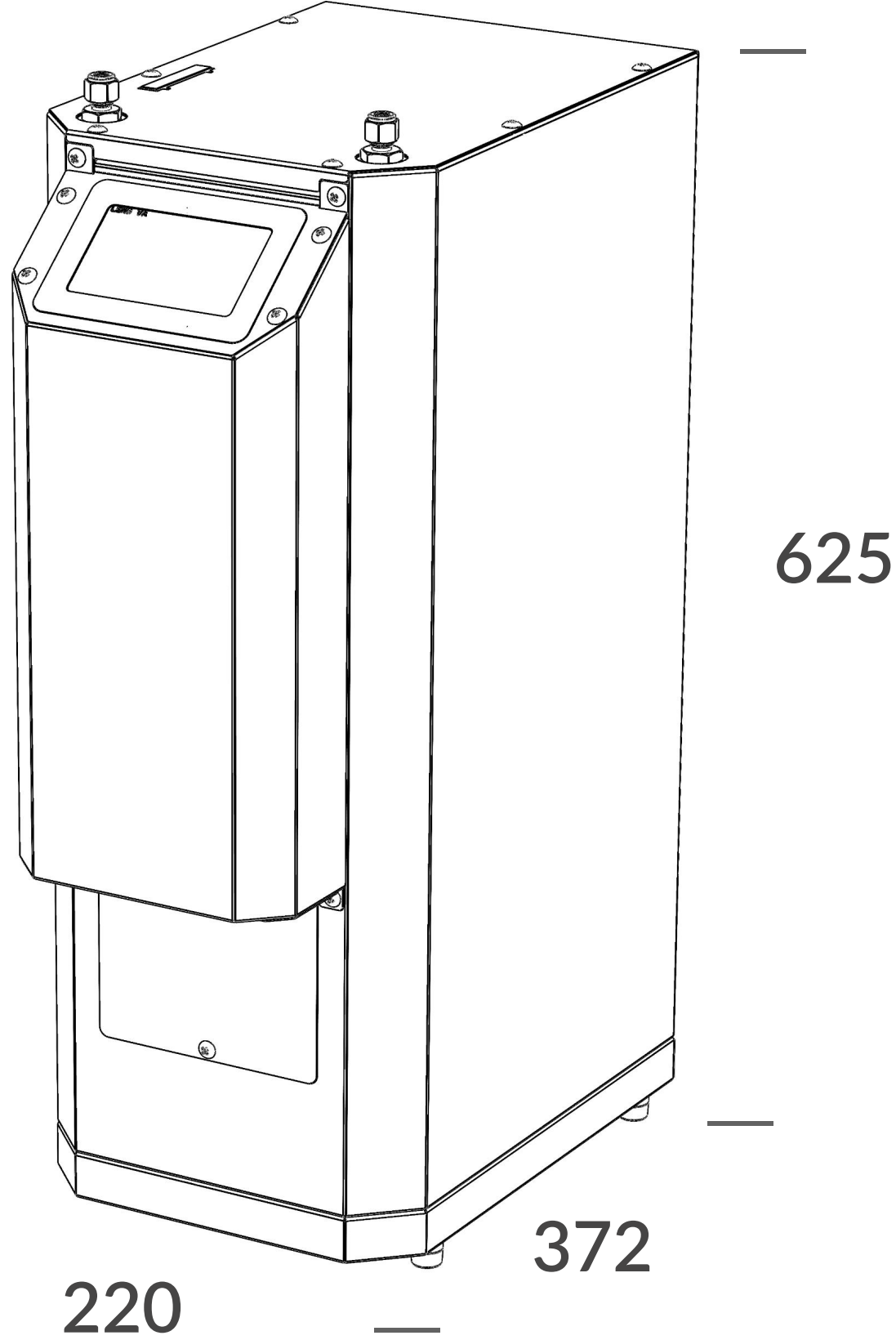


BOILER



DIMENSIONS





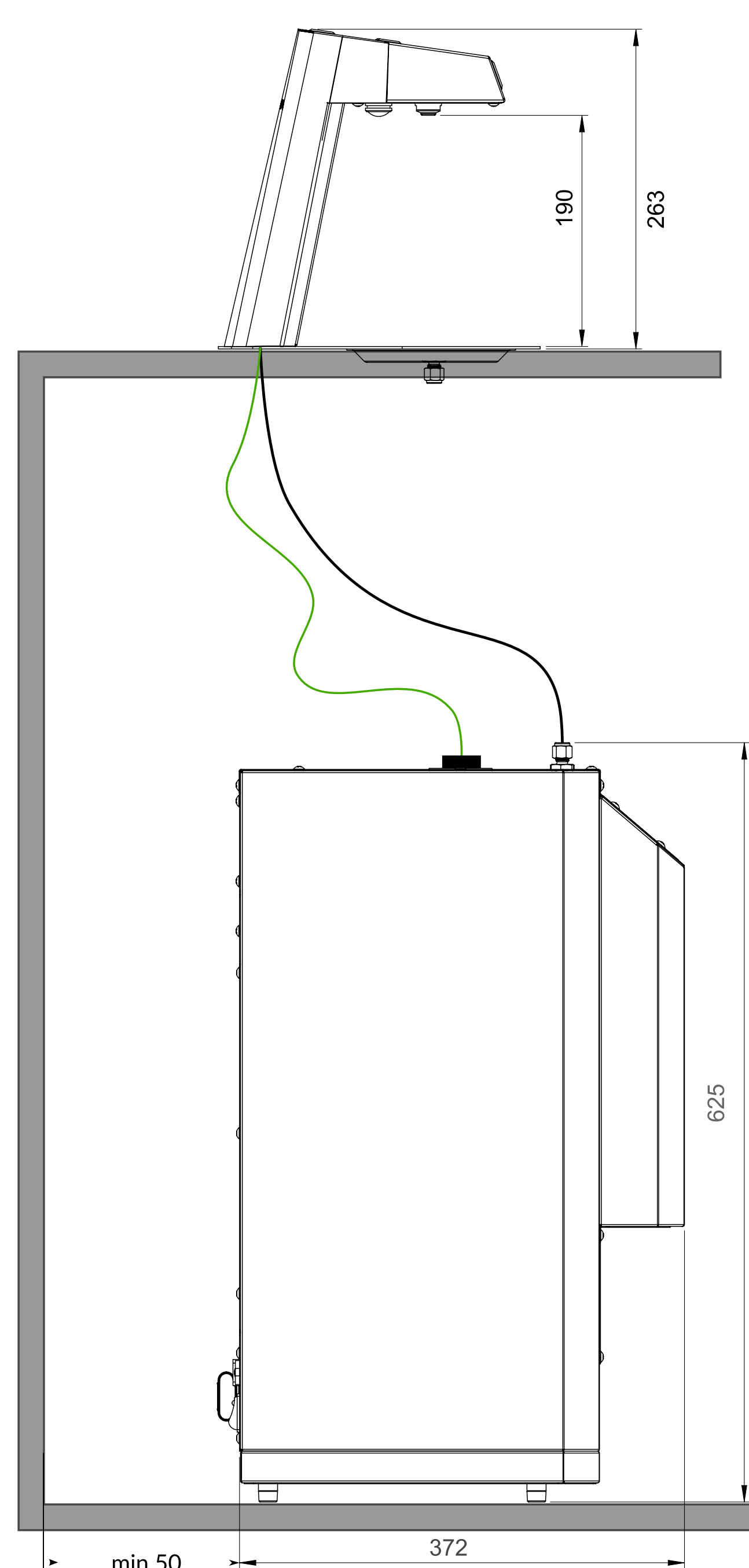
SPECS

NAME/CODE	POWER	IMMEDIATE DRAW OFF	CUPS PER HOUR	HEAD DIMENSIONS	UNDERCOUNTER BOILER DIMENSIONS (D x W x H mm)	TAP TO COUNTER (mm)	PLUMBING REQS
MAGIA BOLER	3 kW	12 L	190	270x183x264	372x220x625	190	3/4" BSP

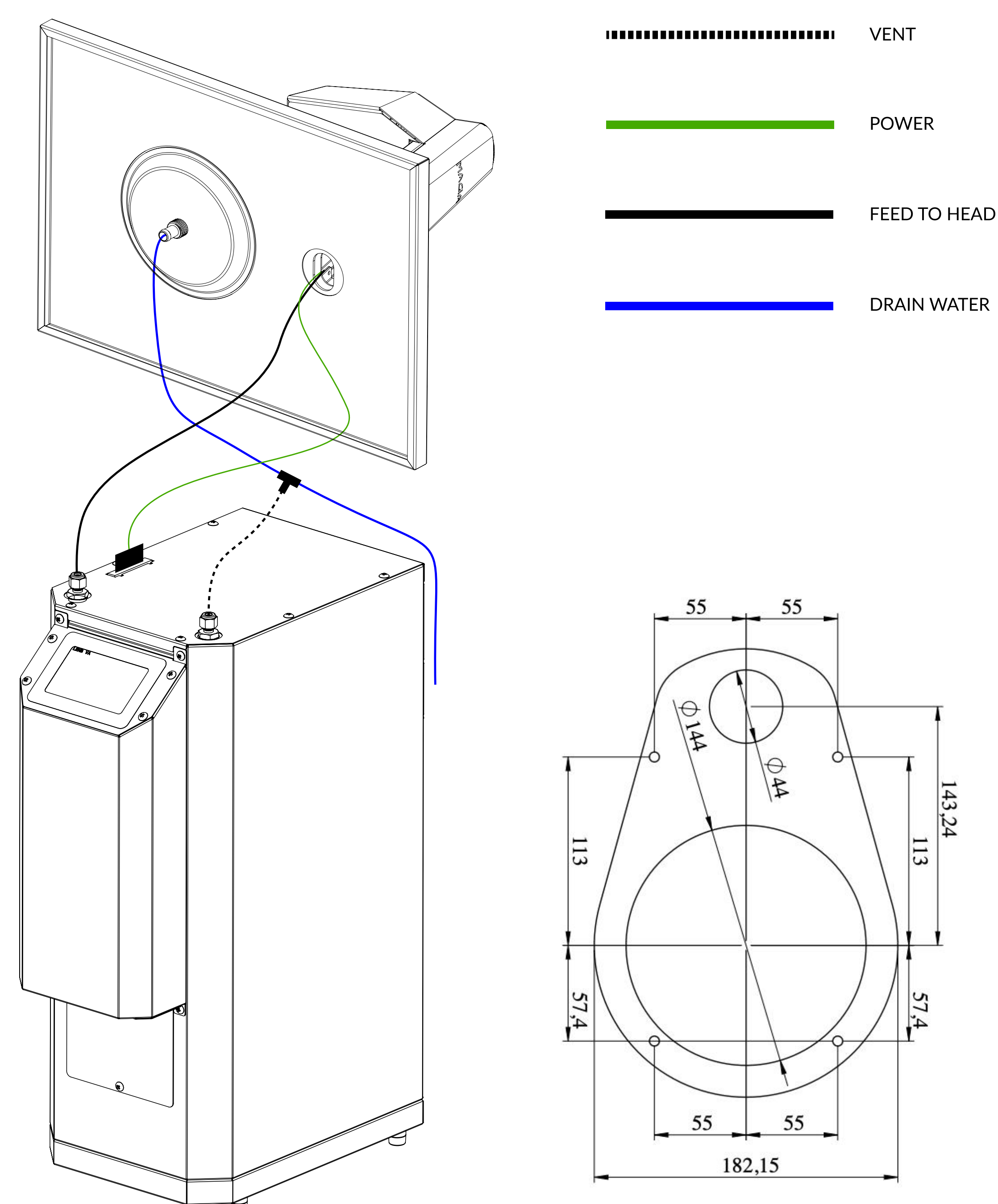
PACKAGING

NAME/CODE	PACKED WEIGHT (KG)	PACKAGING DIMENSIONS (D x W x H mm)	QTY/ PALLET
MAGIA BOLER	30	920x670x410	5

COUNTER CUT-OUT



MAGIA BOILER



VENTILATION REQUIREMENTS

A clearance of 50 mm is necessary on both sides and the back of the machine if it is placed within an enclosed cabinet.

ELECTRICAL INSTALLATION PROCEDURE

During installation, always comply with local regulations and standards. The standard unit comes with a EU 3-pin plug. CEE-7 plug is included. Ensure that a power outlet is readily accessible near the appliance, allowing easy disconnection after installation.

PLUMBING INSTALLATION PROCEDURE

- Follow local plumbing and water regulations when installing the equipment.
- The required mains water pressure ranges between 14.5 and 145 psi (100 - 1000 kPa, 0.1 - 1 MPa).
- An inline water filter meeting your water specifications is needed.
- The machine features a 3/4" BSP connection.
- Turn on the water supply to clear any dust or impurities from the inlet hose and water pipe, allowing several liters to pass through, especially for new installations.
- Connect the hose to the boiler's inlet valve, ensuring that a sealing washer is installed.
- Turn on the water supply and check for any leaks. The MAGIA Head includes a drip tray with a drain outlet, which should be connected to waste plumbing.

OPERATING THE BOILER FOR THE FIRST TIME

Verify that all installation steps have been completed. Confirm that the water valve is open.

Connect the MAGIA Boiler to a suitable power supply and press the power button located on the back panel.

Switch on the machine from the touch screen and the machine will automatically fill to a low level above the heating elements before beginning to heat.

You can arrange the desired temperature from the touch screen.

It takes approximately 20 minutes for the MAGIA Boiler to reach its initial heating stage. Once heated, the MAGIA Boiler is ready for use.

NOTE: No priming is needed as the machine operates with electronic controls.