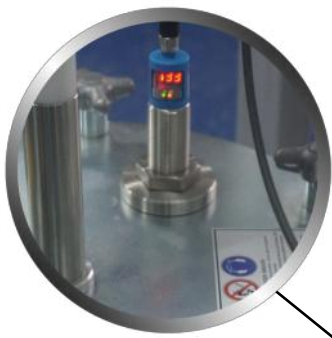


9502 Material pressure container 20L



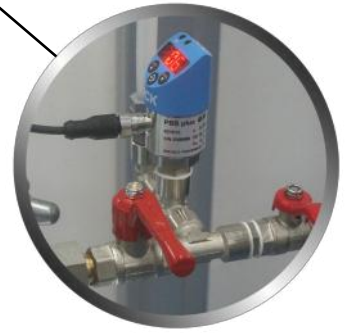
Ultrasonic sensor filling level



Flow sensor material tube



Pneumatic unit compressed air supply with ventilation for pressure container



Pressure sensor Material

Description

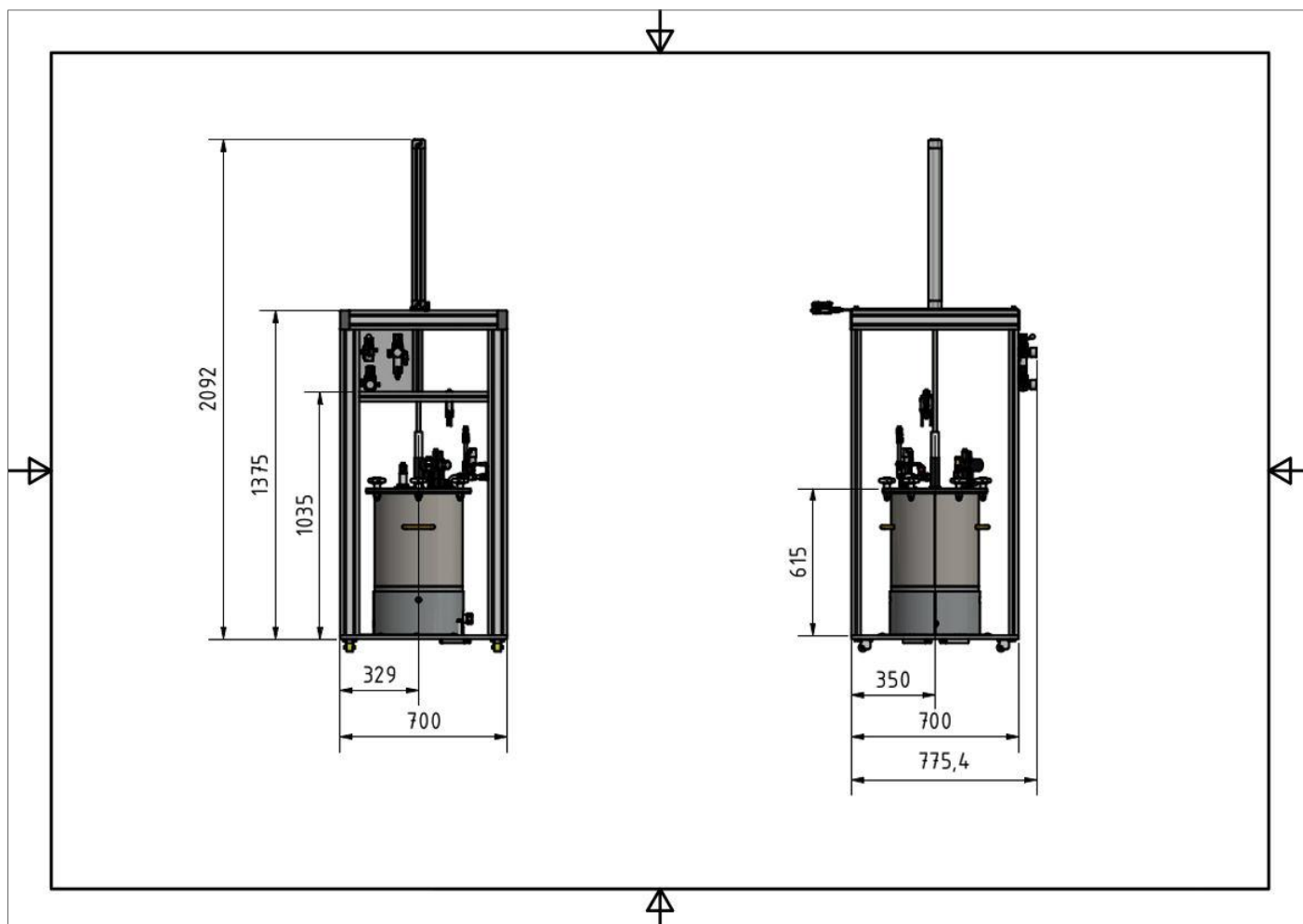
Emptying system for Hobbock 20L

Material-friendly extraction of dosing media from material pressure containers.

Sensor monitoring of level, air pressure, material pressure and flow rate to the dosing valve.

9502 Material pressure container 20L

Dimensional drawing (Dimensions in mm)



Material	Aluminium profile, MDG galvanized
Pressured air supply	Up to max. 6 bar
Sensor Surveillance	Compressed air sensor – Pressure onto MDG Material pressure sensor - Extraction via material tube Ultra sonic sensor – Filling level Flow rate sensor - Flowprotection
Container size	20 Liter
Viscosity	Low to middle viscous dosing media
Dimensions	2092 x 700 x 700 mm
Weight	60 kg