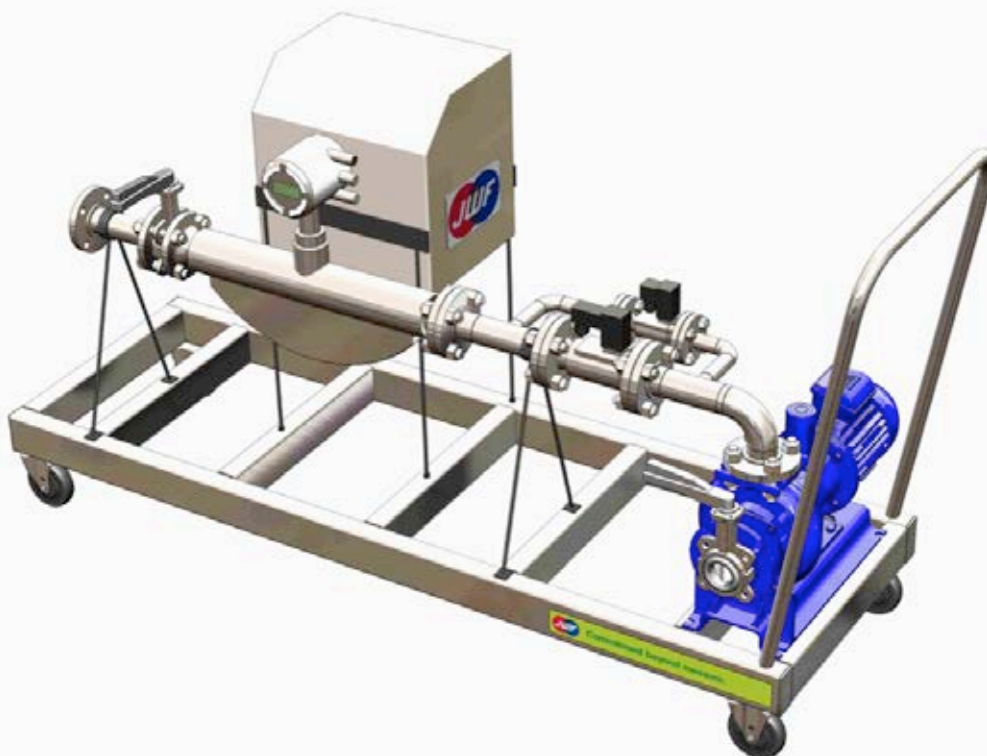
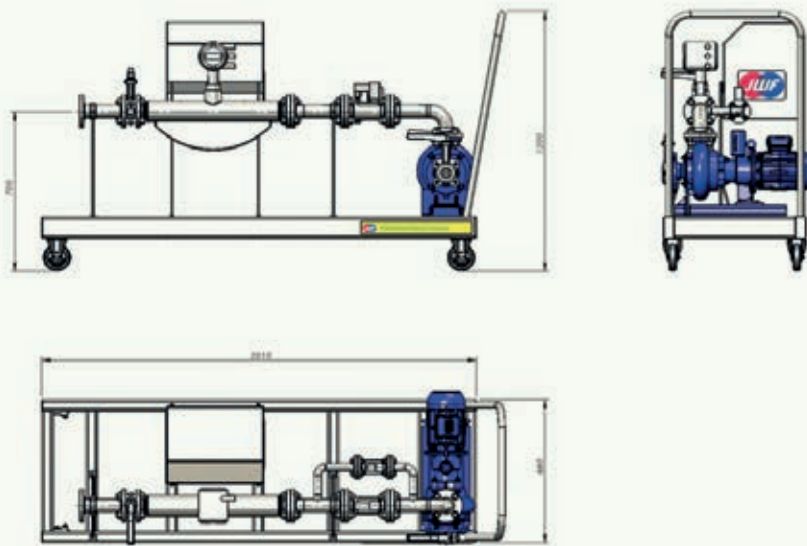




Tank Calibration Flow Rig





The **Tank Calibration Flow Rig** from JWF is a flexible, mobile solution for all your tank calibration needs. The system is fully transportable meaning calibrations can be performed anywhere on-site.

This not only streamlines but also reduces the complete calibration process which gives the highest degree of flexibility in calibration.

Liquid medium is flowed through the system into the tank through UKAS traceable Coriolis flow meter and batching alignments, this enables us to give the highest accuracy within the controlled configurations close to operating conditions.

The JWF service technician performs calibrations according to the JWF quality standards as written in the Standard Operating Procedures (SOPs) and provides your calibration certificate or tank strapping tables on-site.



Performance

Medium	Water/Spirit
Flow rate	22000 l/h- 22m3/h
Ingress protection	IP65
Uncertainty	0.15%
Area rating	ATEX Zone 1 and 2
Dimensions	1200 x 2010 x 660 (h x l x w)
Weight	160Kg
Pressure	<1 bar when running
Power Supply	240vac
Connections	2"/3" ANSI / PN flanges others on request

Benefits	1. One stop calibration service
	2. High Accuracy
	3. UKAS traceable certification
	4. Fully trained personnel

Applications	1. Field calibration of Tanks
	2. Verification of volumetric levels
	3. Tank Strapping
	4. In-situ verification of flow meters