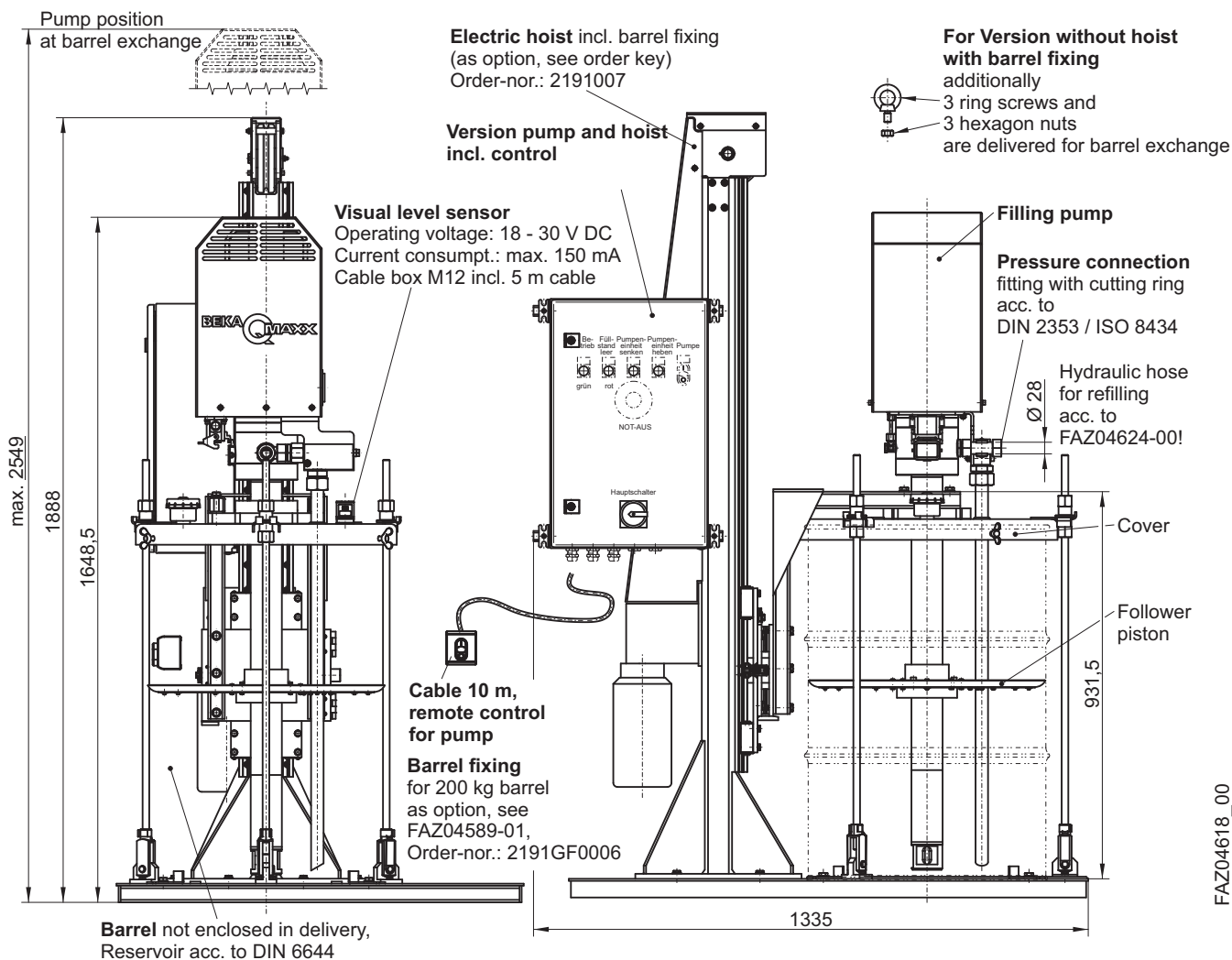
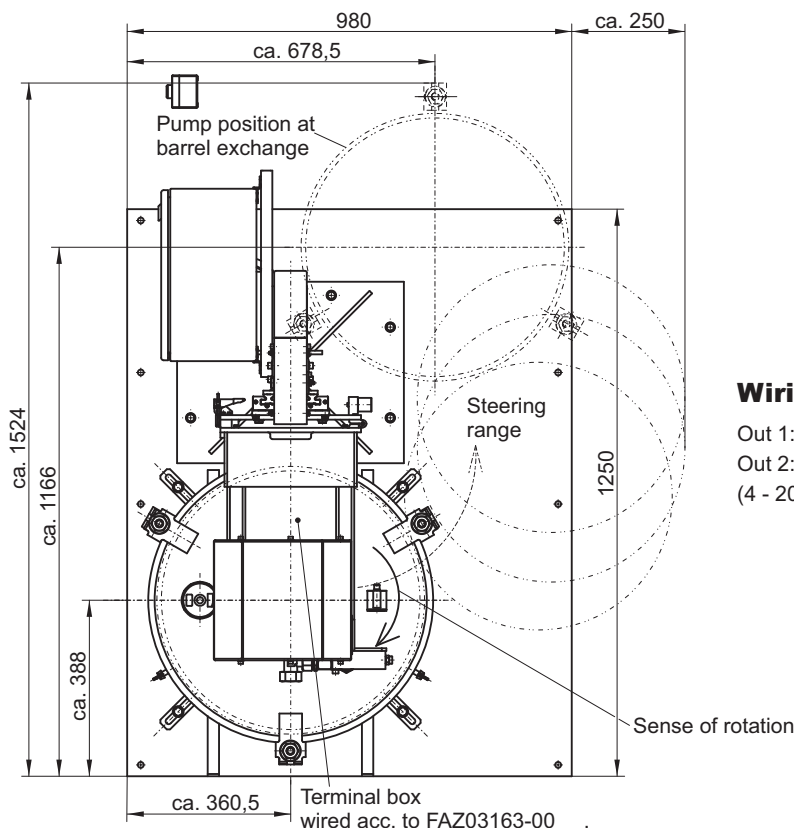


A detailed technical line drawing of a mechanical testing machine, specifically a universal testing machine (UTM). The machine is mounted on a heavy, rectangular base plate. A vertical column rises from the base, supporting a crosshead that can move vertically along the column. A control cabinet with various switches and a gauge is attached to the side of the column. A specimen, represented by a small rectangular block, is shown being held between two grips on the crosshead. The machine is designed for performing tensile and compression tests on materials.

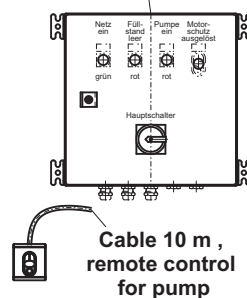
Subject to alterations!



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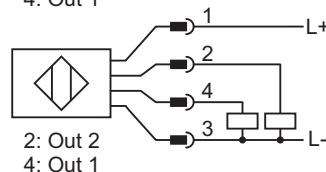
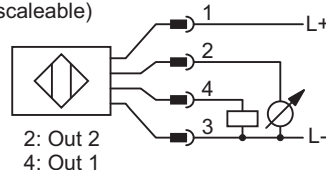


Version pump without hoist incl. control



Wiring diagram level sensor

Out 1: NO / NC programmable
Out 2: NO / NC programmable or analogue
(4 - 20 mA / 0 - 10 V, scaleable)



Subject to alterations!