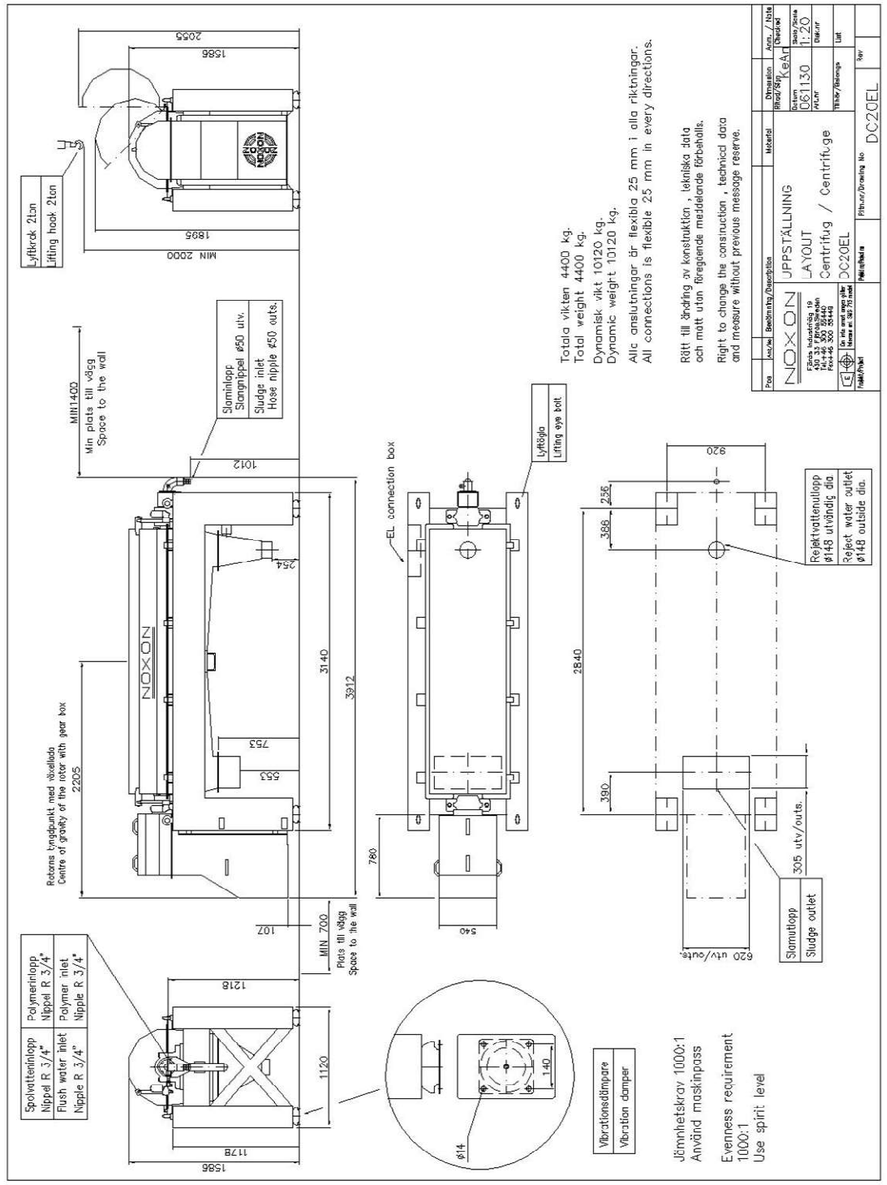
TECHNICAL DATA DC20

Volume capacity. The rating varies owing to the sludge type	8-25 m³/h
Max dry solid/hour	800 kg
Drum diameter	531mm
Rotor length	2298 mm
Cylindrical rotor length	1656 mm
Max. Clarification area	2.2 m²
Max. Hydraulic volume	317 lit.
Max g-force	1435 m/s²
Mag g-force, HS version	2004 m/s²
Max rotation	2200 rpm
Max rotation , HS version	2600 rpm
Sound level (distance 1 m open air)	82 dB(A)
Material, centrifuge	Standard: Carbon steel, epoxy painted Option: Stainless steel material
Material, fastening elements	Stainless steel
Wear protection, screw	Thermal sprayed wolfram carbide
Lubrication bearings	Grease

The centrifuge is tested in our workshop before delivery. A test certificate is filled in, which also includes details of vibration and sound level.
We reserve the right to make any technical changes without prior notice.



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