



Rotor: Ø195 pitch 95mm.
 Central pipe: Ø88,9mm x 4mm
 Direction of rotation: clockwise seen from drive unit.
 Auger windings fully welded on central pipe.

Trough tube: Octagonal 216 x 3mm

Bearing at drive unit:
 Ø40mm spherical rollerbearing
 in stainless casing.
 Grease lubricated.

Shaft seal at drive unit:
 Packing core, grease lubricated.

Strainer:
 Wedge-shaped, 0,5 slite

Inlet funnel:
 450mm x 600mm inlet
 Volume = 57 liters
 40mm x 40mm mash at top funnel
 made from 5mm rod

Description: Presseskruer VSP Ø200 With inlet funnel		Tooling tolerances: EN/ISO 2768-1 m	Projection: 	Sheet: A3
Customer: 16656		Welding tolerances: EN/ISO 13920-A	Scale: 1:10	
Drawn by: KVJ den 08-10-2020	Drawing no.:		20834-3-01	
Drw. status	Page 1 of 3		Vågmarka 9 5680 Tysnes Norge	
Material:	Weight: 151.38 kg			