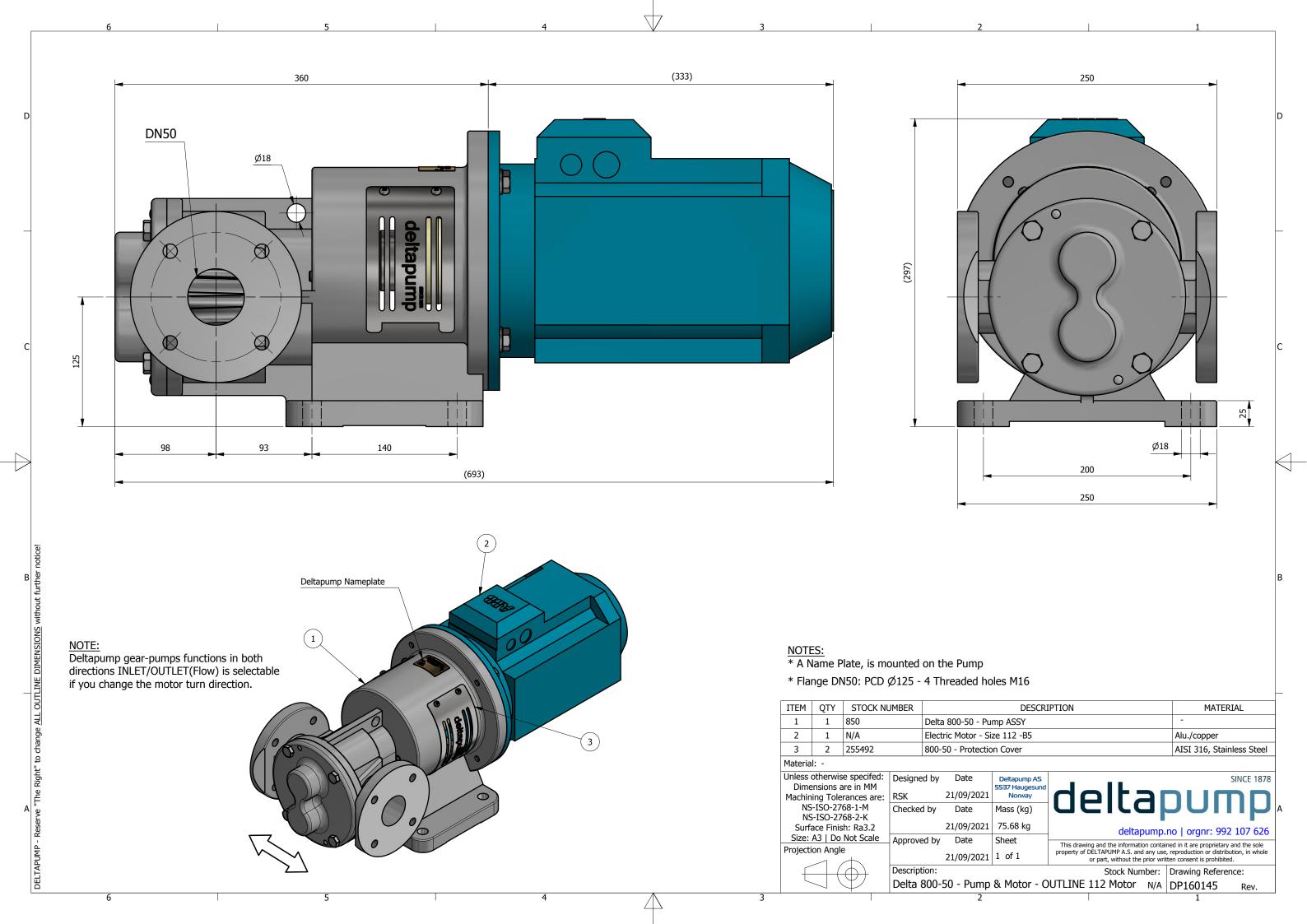
360 250 Keyway dim:
- See Notes DN 50 Ø18 140 25 190 200 190 250 Reserve "The Right" to change <u>ALL OUTLINE DIMENSIONS</u> without further Deltapump Nameplate Deltapump gear-pumps functions in Notes both directions INLET/OUTLET(Flow) Keyway dimensions: is selectable if you change the Length: 28mm motor turn direction. Width: 8mm Section A-A * A Name Plate, is mounted on the Pump * Flange DN50: PCD Ø125 - 4 Threaded holes M16 Material: deltapump Unless otherwise specifed: Designed by Dimensions are in MM Date Deltapump AS 5537 Haugesund Norway 31/08/2021 Machining Tolerances are: NS-ISO-2768-1-M Mass (kg) Date DN 50 Checked by NS-ISO-2768-2-K Surface Finish: Ra3.2 31/08/2021 39.95 kg deltapump.no | orgnr: 992 107 626 Size: A3 | Do Not Scale Approved by Date Sheet This drawing and the information contained in it are proprietary and the sole property of DELTAPUMP A.S. and any use, reproduction or distribution, in whole or part, without the prior written consent is prohibited. 31/08/2021 1 of 1 Description: Stock Number: Drawing Reference: Delta 800-50 - Pump ASSY - OUTLINE 850 DP160148

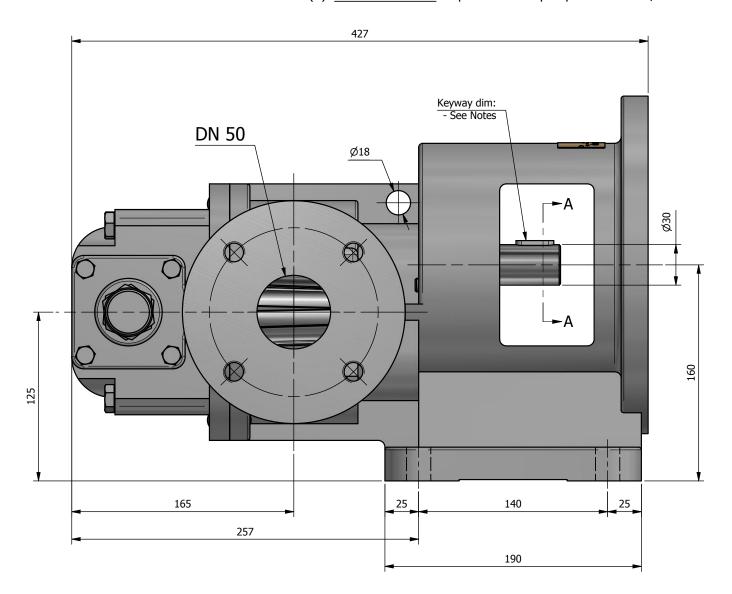


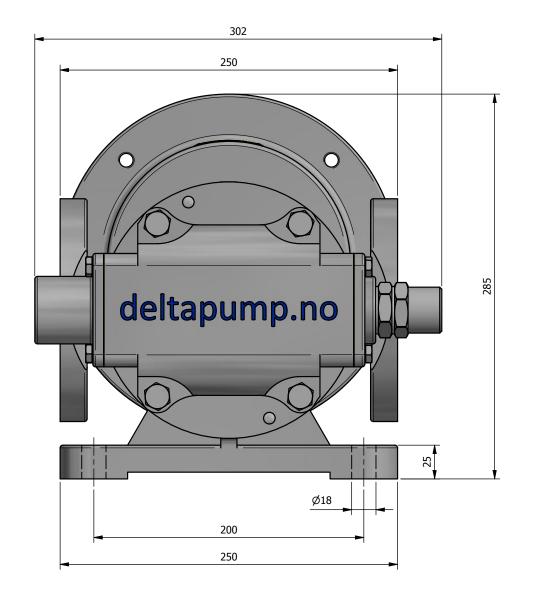
NOTE:

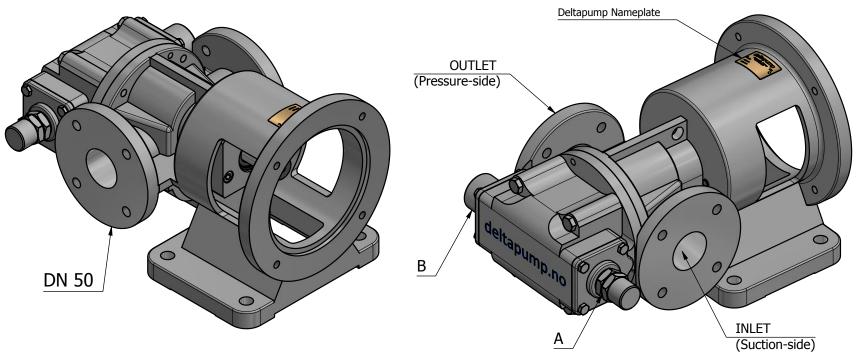
This Pump, have an option to change Flow-direction to ease the install process. If a customer would like to change the direction of flow:

* First exchange part "A" (valve-assembly) for "B" (plug insert)

* You also need to reverse the rotation of the electric motor. The valve (A) SHOULD ALWAYS be placed on the pumps suction-side/INLET to maintain the Safety-Valve functionality!







Notes Keyway dimensions: Length: 28mm Width: 8mm

Section A-A

NOTES:

* A Name Plate, is mounted on the Pump

* Flange DN50: PCD Ø125 - 4 Threaded holes M16

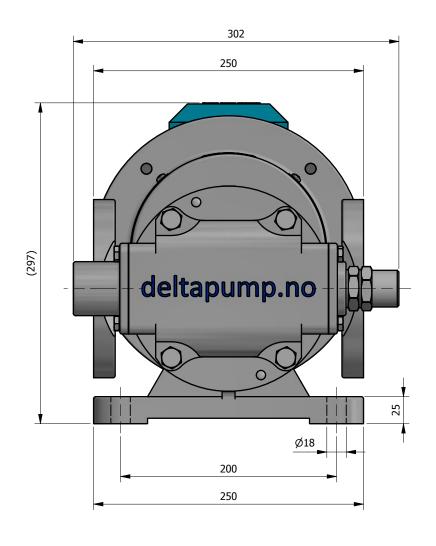
Material: -					
Unless otherwise specifed:	Designed by	Date	Deltapump AS		SINCE 1878
Dimensions are in MM			5537 Haugesund		
Machining Tolerances are:	RSK	31/08/2021	Norway	deltap	
NS-ISO-2768-1-M	Checked by	Date	Mass (kg)	acitan	UIIIU
NS-ISO-2768-2-K	,				
Surface Finish: Ra3.2		31/08/2021	51.81 kg	deltanumn no l	orgnr: 992 107 626
Size: A3 Do Not Scale	Approved by	Date	Sheet	ucitapamp.no j	Orgin: 332 107 020
Projection Angle	Approved by	Dute	Silect	This drawing and the information contained in i	
Projection Angle		31/08/2021	1 of 1	property of DELTAPUMP A.S. and any use, repro- or part, without the prior written cor	
	Description:			Stock Number: Drav	awing Reference:

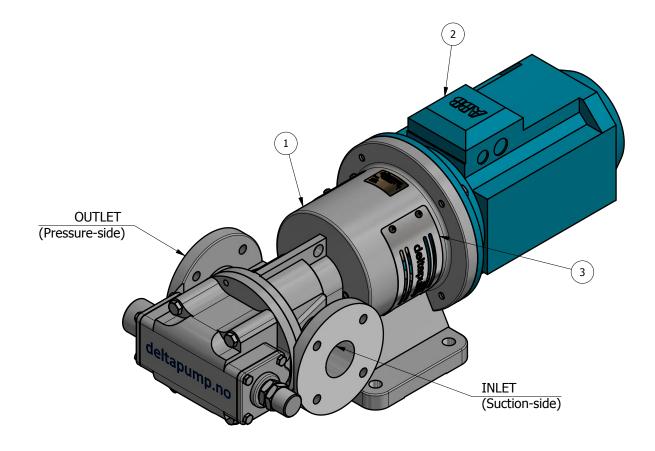
Stock Number: Drawing Reference: 850X DP160147

Delta 800-50X - Pump ASSY - OUTLINE

"The Right" to change <u>ALL OUTLINE DIMENSIONS</u> without further

(333) 427 DN50 Ø18 93 140 165 (760)





NOTE:
This Pump, have an option to change Flow-direction to ease the install process. If a customer would like to change the direction of flow:

* First exchange part "A" (valve-assembly) for "B" (plug insert)

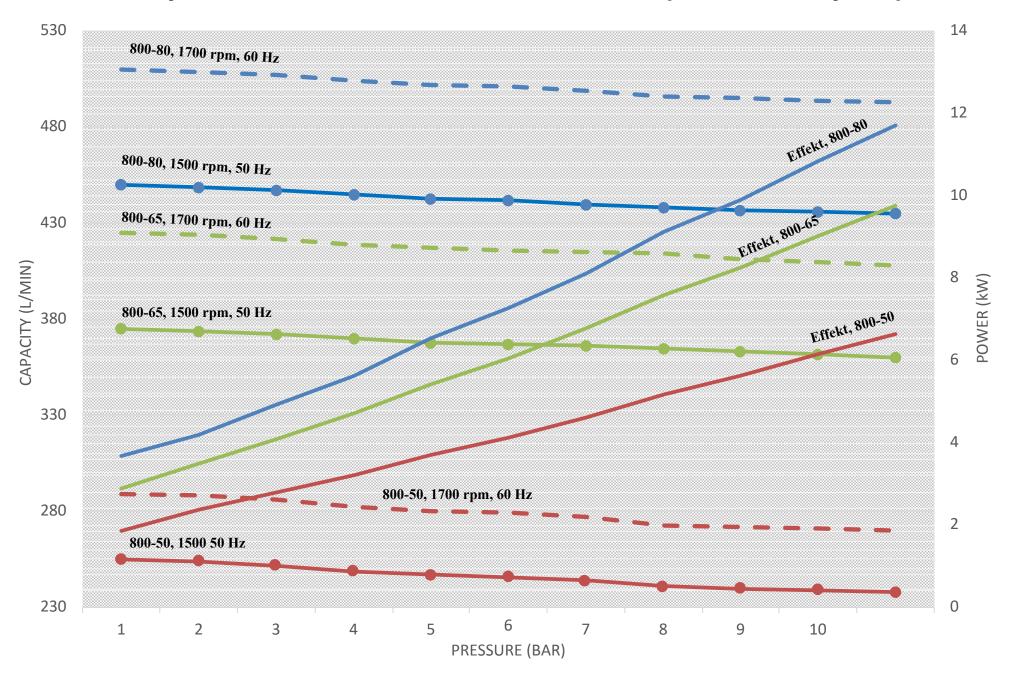
* You also need to reverse the rotation of the electric motor.
The valve (A) SHOULD ALWAYS be placed on the pumps suction-side/INLET

to maintain the Safety-Valve functionality!

- * A Name Plate, is mounted on the Pump
- * Flange DN50: PCD Ø125 4 Threaded holes M16

ITEM	QTY	STOCK N	UMBER	DESCRIPTION						MATERIAL		
1	1	850X		Delta 800-50X - Pump ASSY				-	-			
2	1	N/A	I	Electric Motor - Size 112 -B5				Alu./d	Alu./copper			
3	2	255492	8	800-50 - Protection Cover				AISI :	AISI 316, Stainless Steel			
Material: -												
Dimensions are in MM Machining Tolerances are:		Designed	d by	Date	Deltapump AS	SINCE				1878		
		RSK	2	21/09/2021	5537 Haugesund Norway	d		חחוור				
		Checked	by	Date	Mass (kg)	deltapumi						
			2	21/09/2021	87.55 kg		deltapum					
Size:	A3 Do	Not Scale	Approved	d by	Date	Sheet	ment of the contract of					
Projection Angle		''	, 2	21/09/2021	1 of 1	This drawing and the information contained in it are proprietary and the sole property of DELTAPUMP A.S. and any use, reproduction or distribution, in whole or part, without the prior written consent is prohibited.						
		Description	cription: Stock Number:					: Drawin	Drawing Reference:			
_	1	Ψ	Delta 800-50X - Pump & Motor - OUTLINE 112 Motor N/A DP160146 Rev						/ .			
			'		2				1	1		

Pump Characteristics DELTA 800-series (El.motor 4-pole)



Pump Characteristics DELTA 800-series (El.motor 6-pole)

