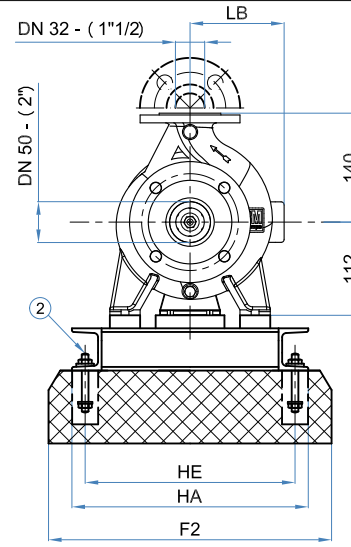
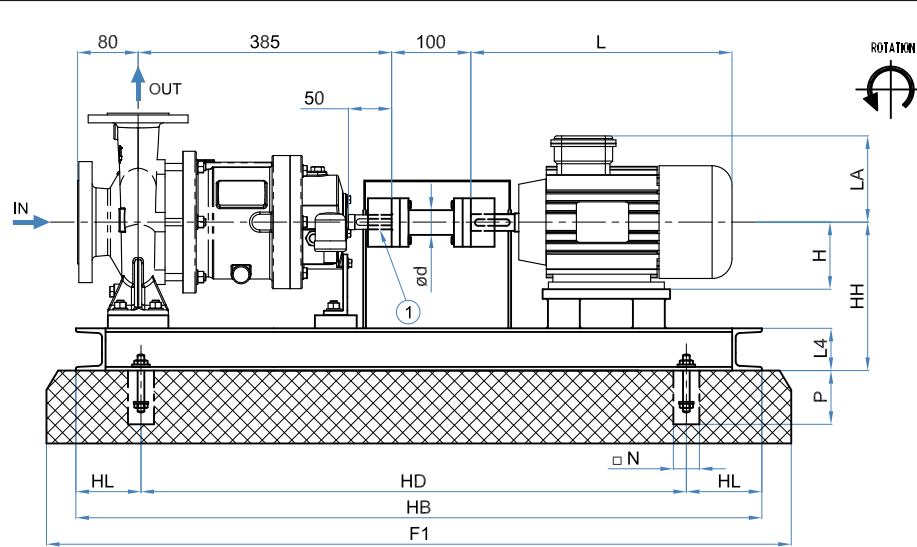
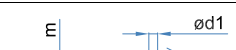
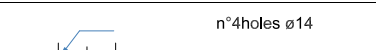
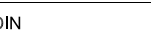
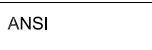
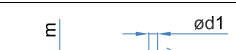
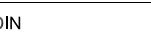
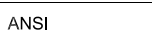
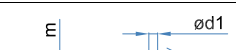
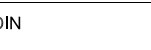
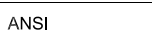
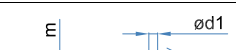


OUTLINE DRAWING

CODE: D10158 Rev.:00



FLANGES DIN 2633 - PN 16			
n°4 Holes ø18	DN 50 (SUCTION)	n°4 Holes ø18	DN 32 (DISCHARGE)
125 165		100 140	
FLANGES ANSI B 16.5 - 150 Lbs RF			
n°4 Holes ø19	DN 2" (SUCTION)	n°4 Holes ø16	DN 1 1/2" (DISCHARGE)
120.6 152.5		98.4 127	

PART. 1		PART. 2		FOOT PRINT SKETCH		PUMP LUBRICATION		WEIGHT (kg)	
DIN	ANSI					STANDARD		Pump : 49	
						Ball Bearing Greased For Life Interval 20000 hours		Joint : 5	
						OPTIONAL		JOINT	
						OIL EXXON TERESSO quantity 50 cc - Interval 3000 hours		RU-STEEL AD 31-100	

MOTOR		MAX. (Kw)		SHAFT	DIMENSIONS				BASE PLATE	BASEPLATE (mm)								FOUNDATION (mm)				BOLTS		
		2P	4P	Ø d	H	L	LA	LB		N°	HH	HB	HD	HL	HE	HA	L4	N° BOLTS	Weight (Kg)	F1	F2	□ N	P	Ød1 x l
	90 S	1.5	1.1	24	90				2	212	940	580	180	360	400	80	4	--	1100	550	120	250	M14 x 270	40
	90 L	2.2	1.5																					
	100 L	3.0	2.2	28	100																			
			3.0																					
	112 M	4.0	4.0	28	112																			
	132 S	5.5	5.5	38	132																			
		7.5																						
	132 M	9.2	7.5	38	132				3	260	1100	700	200											
	160 M	11.0	/	42	160																			
		15.0	/																					

Motor:

Pump model: CN MAG-M 32-125/2x1 1/2x5

CUSTOMER NAME:

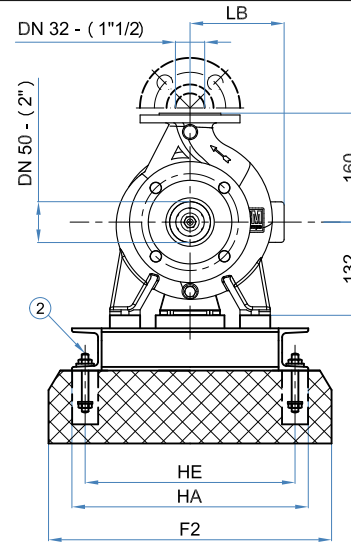
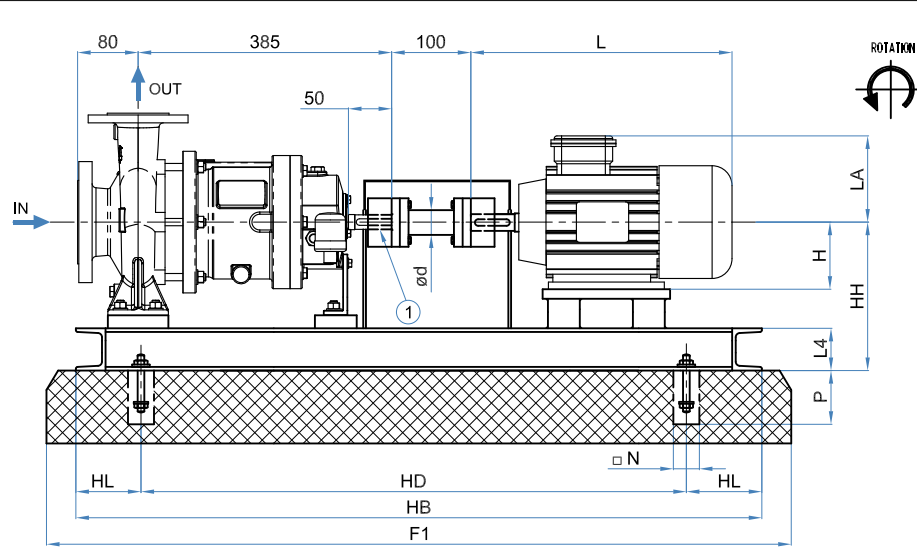
PURCHASE ORDER:

DATE:

ITEM:

OUTLINE DRAWING

CODE: D10165 Rev.:00



FLANGES DIN 2633 - PN 16			
n°4 Holes ø18	DN 50 (SUCTION)	n°4 Holes ø18	DN 32 (DISCHARGE)
125 165		100 140	
FLANGES ANSI B 16.5 - 150 Lbs RF			
n°4 Holes ø19	DN 2" (SUCTION)	n°4 Holes ø16	DN 1 1/2" (DISCHARGE)
120.6 152.5		98.4 127	

PART. 1		PART. 2	FOOT PRINT SKETCH	PUMP LUBRICATION		WEIGHT (kg)	
DIN	ANSI			STANDARD		Pump : 45	
				Ball Bearing Greased For Life Interval 20000 hours		Joint : 5	
				OPTIONAL		JOINT	
				OIL EXXON TERESSO quantity 50 cc - Interval 3000 hours		RU-STEEL AD 31-100	

MOTOR		MAX. (Kw)		SHAFT	DIMENSIONS				BASE PLATE	BASEPLATE (mm)								FOUNDATION (mm)				BOLTS			
		2P	4P	Ø d	H	L	LA	LB		N°	HH	HB	HD	HL	HE	HA	L4	N° BOLTS	Weight (Kg)	F1	F2	□ N	P	Ød1 x l	m
	90 S	1.5	1.1	24	90				2	232	940	580	180	360	400	80	4	--	1100	550	120	250	M14 x 270	40	
	90 L	2.2	1.5																						
	100 L	3.0	2.2	28	100																				
			3.0																						
	112 M	4.0	4.0	28	112																				
	132 S	5.5	5.5	38	132																				
		7.5																							
	132 M	9.2	7.5	38	132																				
	160 M	11.0	/	42	160				3	280	1100	700	200			100	4	--	1250				M16 x 270	60	
		15.0	/																						

Motor:

Pump model: CN MAG-M 32-160/2x1 1/2x6

CUSTOMER NAME:

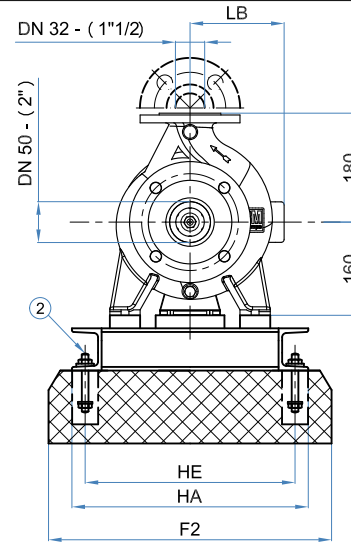
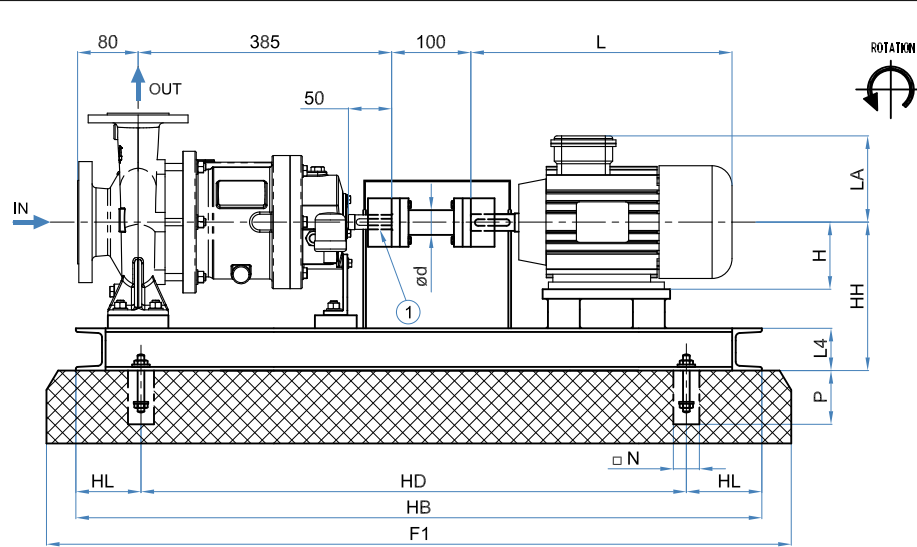
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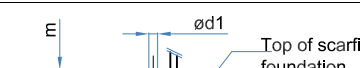
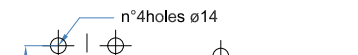
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OUTLINE DRAWING

CODE: D10168 Rev.:00



FLANGES DIN 2633 - PN 16			
n°4 Holes ø18	DN 50 (SUCTION)	n°4 Holes ø18	DN 32 (DISCHARGE)
125 165		100 140	
FLANGES ANSI B 16.5 - 150 Lbs RF			
n°4 Holes ø19	DN 2" (SUCTION)	n°4 Holes ø16	DN 1 1/2" (DISCHARGE)
120.6 152.5		98.4 127	

PART. 1		PART. 2		FOOT PRINT SKETCH	PUMP LUBRICATION		WEIGHT (kg)	
DIN	ANSI				STANDARD	Pump : 68		
					Ball Bearing Greased For Life Interval 20000 hours	Joint : 5		
					OPTIONAL	JOINT		
						OIL EXXON TERESSO quantity 50 cc - Interval 3000 hours	RU-STEEL AD 31-100	

MOTOR		MAX. (Kw)		SHAFT	DIMENSIONS				BASE PLATE	BASEPLATE (mm)								FOUNDATION (mm)				BOLTS			
		2P	4P	Ø d	H	L	LA	LB		N°	HH	HB	HD	HL	HE	HA	L4	N° BOLTS	Weight (Kg)	F1	F2	□ N	P	Ød1 x l	m
	90 S	1.5	1.1	24	90				2	260	940	580	180	360	400	80	4	--	1100	550	120	250	M14 x 270	40	
	90 L	2.2	1.5																						
	100 L	3.0	2.2	28	100																				
			3.0																						
	112 M	4.0	4.0	28	112																				
	132 S	5.5	5.5	38	132																				
		7.5																							
	132 M	9.2	7.5	38	132																				
	160 M	11.0	/	42	160				3	280	1100	700	200			100	4	--	1250				M16 x 270	60	
		15.0	/																						

Motor:

Pump model: CN MAG-M 32-200/2x1 1/2x8

CUSTOMER NAME:

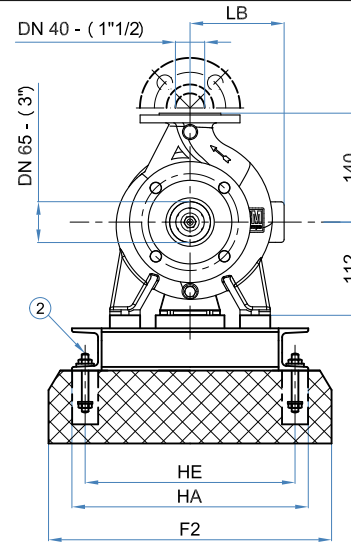
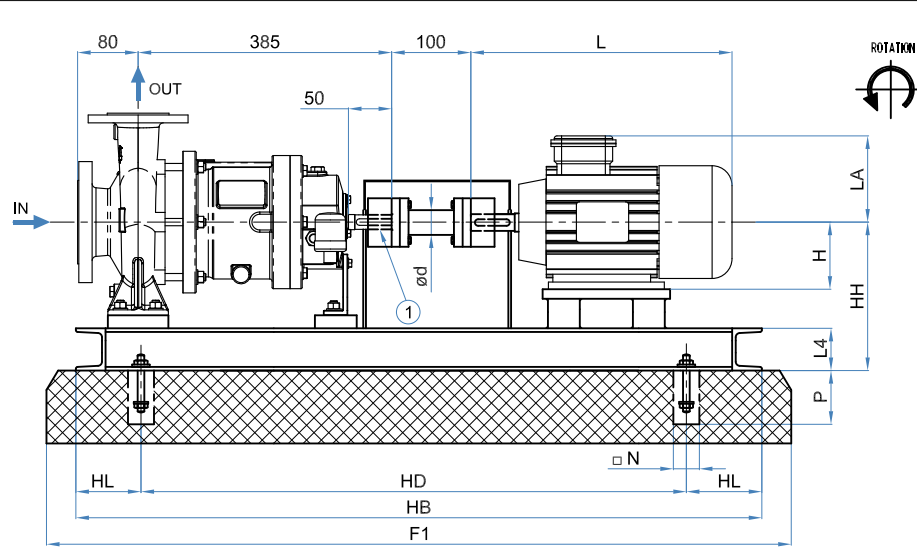
PURCHASE ORDER:

DATE:

ITEM:

OUTLINE DRAWING

CODE: D10160 Rev.:00



FLANGES DIN 2633 - PN 16			
n°4 Holes ø18	DN 65 (SUCTION)	n°4 Holes ø18	DN 40 (DISCHARGE)
145 185		110 150	
FLANGES ANSI B 16.5 - 150 Lbs RF			
n°4 Holes ø19	DN 3" (SUCTION)	n°4 Holes ø16	DN 1 1/2" (DISCHARGE)
152.4 190.5		98.4 127	

PART. 1		PART. 2		FOOT PRINT SKETCH	PUMP LUBRICATION		WEIGHT (kg)	
DIN	ANSI				STANDARD		Pump : 57	
					Ball Bearing Greased For Life Interval 20000 hours		Joint : 5	
					OPTIONAL		JOINT	
					OIL EXXON TERESSO quantity 50 cc - Interval 3000 hours		RU-STEEL AD 31-100	

MOTOR		MAX. (Kw)		SHAFT	DIMENSIONS				BASE PLATE	BASEPLATE (mm)								FOUNDATION (mm)				BOLTS		
		2P	4P	Ø d	H	L	LA	LB		N°	HH	HB	HD	HL	HE	HA	L4	N° BOLTS	Weight (Kg)	F1	F2	□ N	P	Ød1 x l
	90 S	1.5	1.1	24	90				2	212	940	580	180	360	400	80	4	--	1100	550	120	250	M14 x 270	40
	90 L	2.2	1.5																					
	100 L	3.0	2.2	28	100																			
			3.0																					
	112 M	4.0	4.0	28	112																			
	132 S	5.5	5.5	38	132																			
		7.5																						
	132 M	9.2	7.5	38	132					232														
	160 M	11.0	/	42	160																			
			15.0			/						3	260	1100	700	200			100	4	--	1250		

Motor:

Pump model: CN MAG-M 40-125/3x1 1/2x5

CUSTOMER NAME:

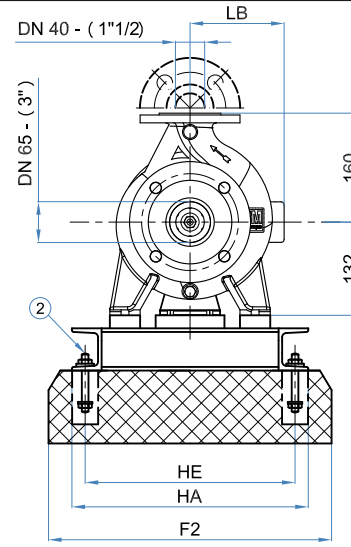
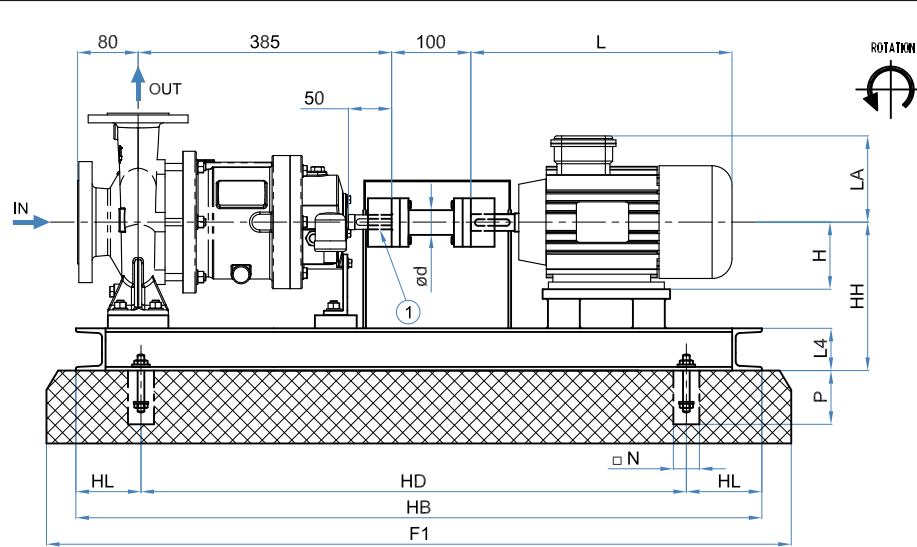
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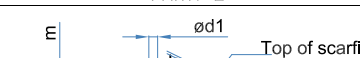
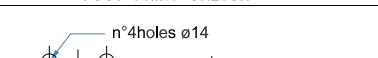
ITEM:

OUTLINE DRAWING

CODE: D10166 Rev.:00



FLANGES DIN 2633 - PN 16			
n°4 Holes ø18	DN 65 (SUCTION)	n°4 Holes ø18	DN 40 (DISCHARGE)
145 185		110 150	
FLANGES ANSI B 16.5 - 150 Lbs RF			
n°4 Holes ø19	DN 3" (SUCTION)	n°4 Holes ø16	DN 1 1/2" (DISCHARGE)
152.4 190.5		98.4 127	

PART. 1		PART. 2		FOOT PRINT SKETCH		PUMP LUBRICATION		WEIGHT (kg)	
DIN	ANSI					STANDARD		Pump : 60	
						Ball Bearing Greased For Life Interval 20000 hours		Joint : 5	
						OPTIONAL		JOINT	
						OIL EXXON TERESSO quantity 50 cc - Interval 3000 hours		RU-STEEL AD 31-100	

MOTOR		MAX. (Kw)		SHAFT	DIMENSIONS				BASE PLATE	BASEPLATE (mm)								FOUNDATION (mm)				BOLTS			
		2P	4P	Ø d	H	L	LA	LB		N°	HH	HB	HD	HL	HE	HA	L4	N° BOLTS	Weight (Kg)	F1	F2	□ N	P	Ød1 x l	m
	90 S	1.5	1.1	24	90				2	232	940	580	180	360	400	80	4	--	1100	550	120	250	M14 x 270	40	
	90 L	2.2	1.5																						
	100 L	3.0	2.2	28	100																				
			3.0																						
	112 M	4.0	4.0	28	112																				
	132 S	5.5	5.5	38	132																				
		7.5																							
	132 M	9.2	7.5	38	132																				
	160 M	11.0	/	42	160				3	280	1100	700	200			100	4	--	1250				M16 x 270	60	
		15.0	/																						

Motor:

Pump model: CN MAG-M 40-160/3x1 1/2x6

CUSTOMER NAME:

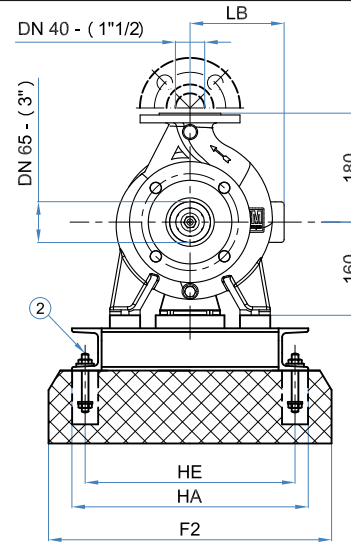
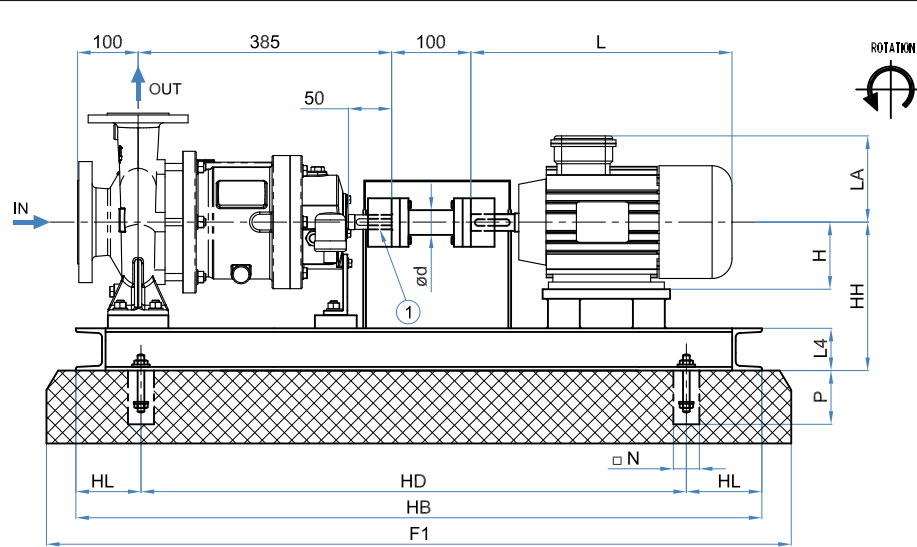
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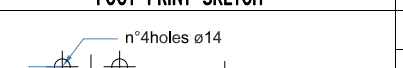
ITEM:

OUTLINE DRAWING

CODE: D10172 Rev.:00



FLANGES DIN 2633 – PN 16			
n°4 Holes ø18	DN 65 (SUCTION)	n°4 Holes ø18	DN 40 (DISCHARGE)
145 185		110 150	
FLANGES ANSI B 16.5 – 150 Lbs RF			
n°4 Holes ø19	DN 3" (SUCTION)	n°4 Holes ø16	DN 1 1/2" (DISCHARGE)
152.4 190.5		98.4 127	

PART. 1		PART. 2		FOOT PRINT SKETCH		PUMP LUBRICATION		WEIGHT (kg)	
DIN	ANSI					STANDARD		Pump : ---	
						Ball Bearing Greased For Life Interval 20000 hours		Joint : ---	
						OPTIONAL			
						OIL EXXON TERESSO quantity 220 cc - Interval 3000 hours			

MOTOR		MAX. (Kw)		SHAFT Ø d	DIMENSIONS				BASE PLATE N°	BASEPLATE (mm)								FOUNDATION (mm)				BOLTS		
		2P	4P		H	L	LA	LB		HH	HB	HD	HL	HE	HA	L4	N° BOLTS	Weight (Kg)	F1	F2	□ N	P	Ød1 x l	m
	80 A	0.75	0.55	19	80				3	260	900	600	150	350	390	80	4	--	1050	540	120	250	M16 x 270	40
	80 B	1.1	0.75																					
	90 S	1.5	1.1	24	90																			
	90 L	2.2	1.5																					
	100 L	3.0	2.2	28	100																			
			3.0																					
	112 M	4.0	4.0	28	112				4	260	1000	660	170	400	450	80	4	--	1150	600	120	250	M20 x 270	40
	132 S	5.5	5.5	38	132																			
						7.5																		
	132 M	9.2	7.5	38	132																			
	160 M	11.0	/	42	160				5	260	1120	740	190	440	490	80	4	--	1270	640	120	250	M20 x 270	40
		15.0	/																					

Motor:

Pump model: CN MAG-M 40-200/3x1 1/2x8

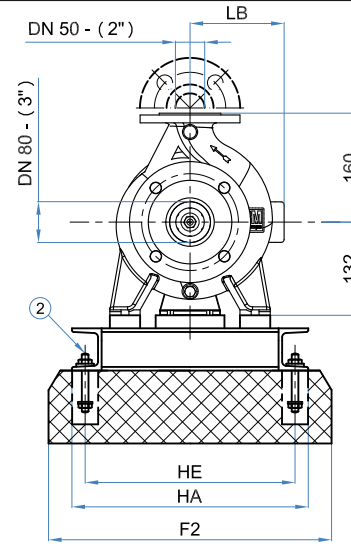
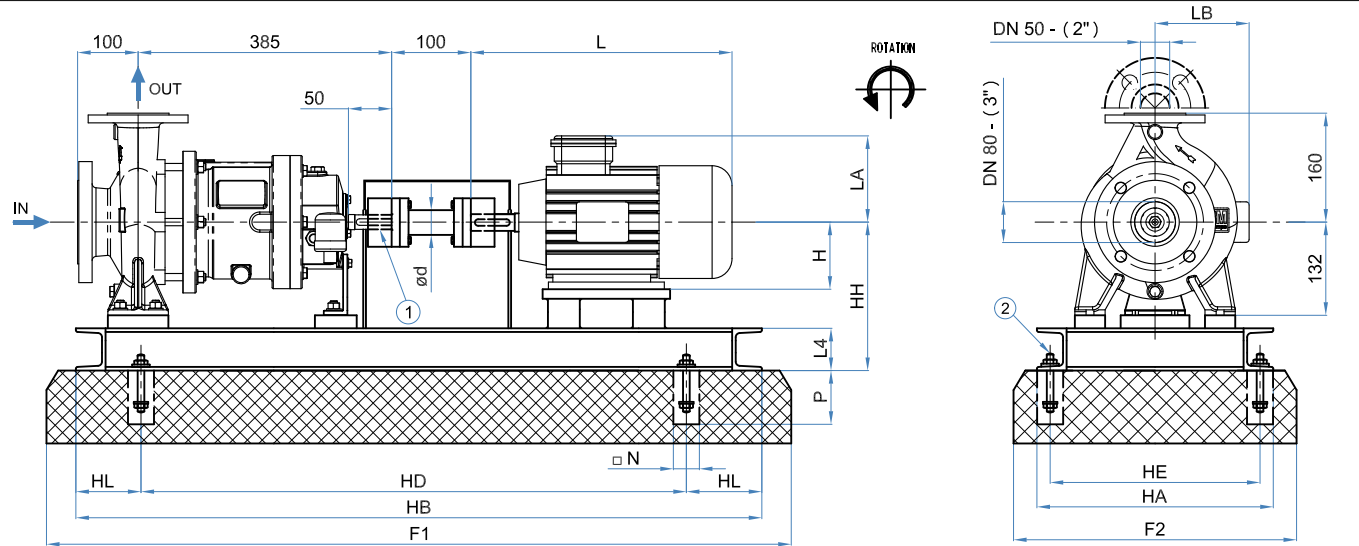
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PURCHASE ORDER:

DATE:

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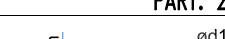
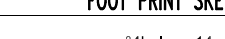
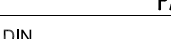
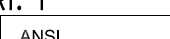
CODE: D10161 Rev.:00



FLANGES DIN 2633 – PN 16	
n°8 Holes $\varnothing 18$ DN 80 (SUCTION) 160 200	n°4 Holes $\varnothing 18$ DN 50 (DISCHARGE) 125 165
FLANGES ANSI B 16.5 – 150 Lbs RF	
n°4 Holes $\varnothing 19$ DN 3" (SUCTION) 152.4 190.5	n°4 Holes $\varnothing 16$ DN 2" (DISCHARGE) 120.6 152.5

Motor:

Pump model: CN MAG-M 50-125/3x2x5

PART. 1		PART. 2		FOOT PRINT SKETCH		PUMP LUBRICATION		WEIGHT (kg)	
DIN	ANSI	 Top of scarf field foundation ANCHOR BOLT		 n°4holes $\varnothing 14$ n°2holes $\varnothing 14$		STANDARD		Pump : 61	
						Ball Bearing Greased For Life Interval 20000 hours		Joint : 5	
						OPTIONAL		JOINT	
						OIL EXXON TERESSO quantity 50 cc - Interval 3000 hours		RU-STEEL AD 31-100	

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DATE:

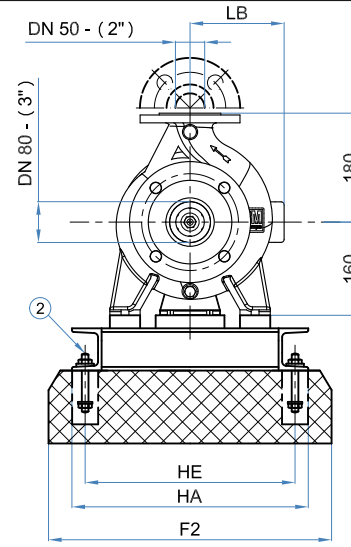
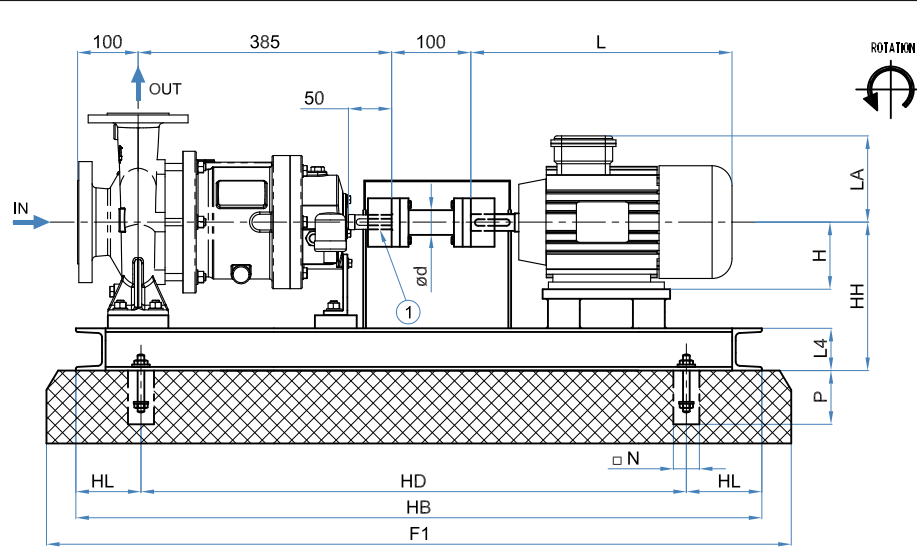
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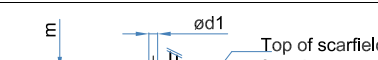
CUSTOMER NAME:

OUTLINE DRAWING

CODE: D10167 Rev.:00



FLANGES DIN 2633 - PN 16			
n°8 Holes ø18	DN 80 (SUCTION)	n°4 Holes ø18	DN 50 (DISCHARGE)
160 200		125 165	
FLANGES ANSI B 16.5 - 150 Lbs RF			
n°4 Holes ø19	DN 3" (SUCTION)	n°4 Holes ø19	DN 2" (DISCHARGE)
152.4 190.5		120.6 152.5	

PART. 1		PART. 2		FOOT PRINT SKETCH	PUMP LUBRICATION		WEIGHT (kg)	
DIN	ANSI				STANDARD	Pump : 65		
					Ball Bearing Greased For Life Interval 20000 hours	Joint : 5		
					OPTIONAL	JOINT		
					OIL EXXON TERESSO quantity 50 cc - Interval 3000 hours	RU-STEEL AD 31-100		

MOTOR		MAX. (Kw)		SHAFT Ø d	DIMENSIONS				BASE PLATE N°	BASEPLATE (mm)								FOUNDATION (mm)				BOLTS			
		2P	4P		H	L	LA	LB		HH	HB	HD	HL	HE	HA	L4	N° BOLTS	Weight (Kg)	F1	F2	□ N	P	Ød1 x l	m	
	90 S	1.5	1.1	24	90				2	260	940	580	180	360	400	80	4	--	1100	550	120	250	M14 x 270	40	
	90 L	2.2	1.5																						
	100 L	3.0	2.2	28	100																				
			3.0																						
	112 M	4.0	4.0	28	112																				
	132 S	5.5	5.5	38	132																				
		7.5																							
	132 M	9.2	7.5	38	132																				
	160 M	11.0	/	42	160				3	280	1100	700	200				4	--	1250				M16 x 270	60	
		15.0	/																						
	180 M	22	22	48	180																				

Motor:

Pump model: CN MAG-M 50-160/3x2x6

CUSTOMER NAME:

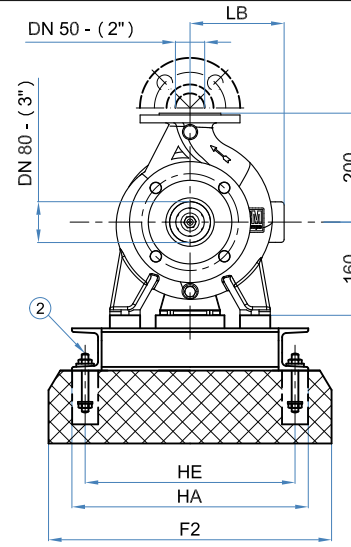
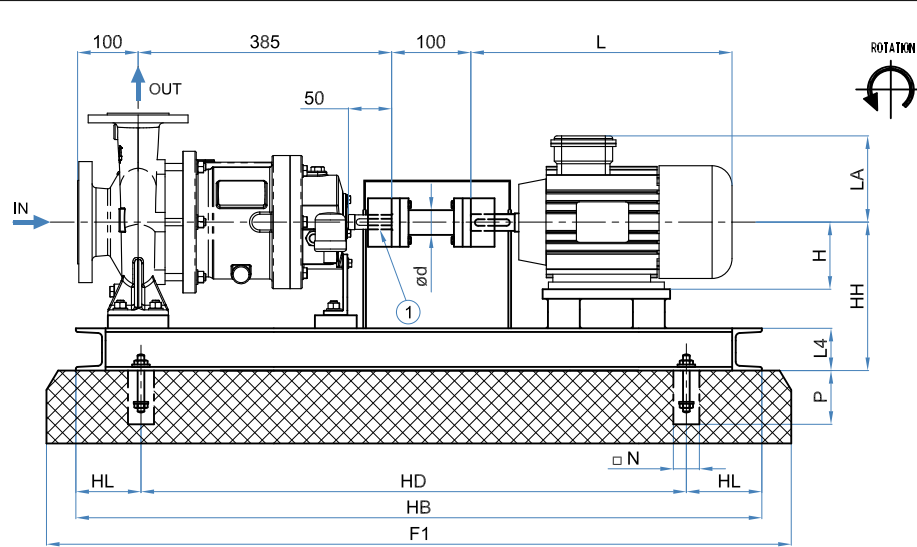
PURCHASE ORDER:

DATE:

ITEM:

OUTLINE DRAWING

CODE: D10173 Rev.:00



FLANGES DIN 2633 - PN 16			
n°8 Holes ø18	DN 80 (SUCTION)	n°4 Holes ø18	DN 50 (DISCHARGE)
160 200		125 165	
FLANGES ANSI B 16.5 - 150 Lbs RF			
n°4 Holes ø19	DN 3" (SUCTION)	n°4 Holes ø19	DN 2" (DISCHARGE)
152.4 190.5		120.6 152.5	

PART. 1		PART. 2	FOOT PRINT SKETCH	PUMP LUBRICATION		WEIGHT (kg)	
DIN	ANSI			STANDARD		Pump : 81	
				Ball Bearing Greased For Life Interval 20000 hours		Joint : 5	
				OPTIONAL		JOINT	
				OIL EXXON TERESSO quantity 50 cc - Interval 3000 hours		RU-STEEL AD 31-100	

MOTOR		MAX. (Kw)		SHAFT	DIMENSIONS				BASE PLATE	BASEPLATE (mm)								FOUNDATION (mm)				BOLTS			
		2P	4P	Ø d	H	L	LA	LB		N°	HH	HB	HD	HL	HE	HA	L4	N° BOLTS	Weight (Kg)	F1	F2	□ N	P	Ød1 x l	m
	90 S	1.5	1.1	24	90				2	260	940	580	180	360	400	80	4	--	1100	550	120	250	M14 x 270	40	
	90 L	2.2	1.5																						
	100 L	3.0	2.2	28	100																				
			3.0																						
	112 M	4.0	4.0	28	112																				
	132 S	5.5	5.5	38	132																				
		7.5																							
	132 M	9.2	7.5	38	132																				
	160 M	11.0	/	42	160				3	280	1100	700	200			100	4	--	1250				M16 x 270	60	
		15.0	/																						

Motor:

Pump model: CN MAG-M 50-200/3x2x8

CUSTOMER NAME:

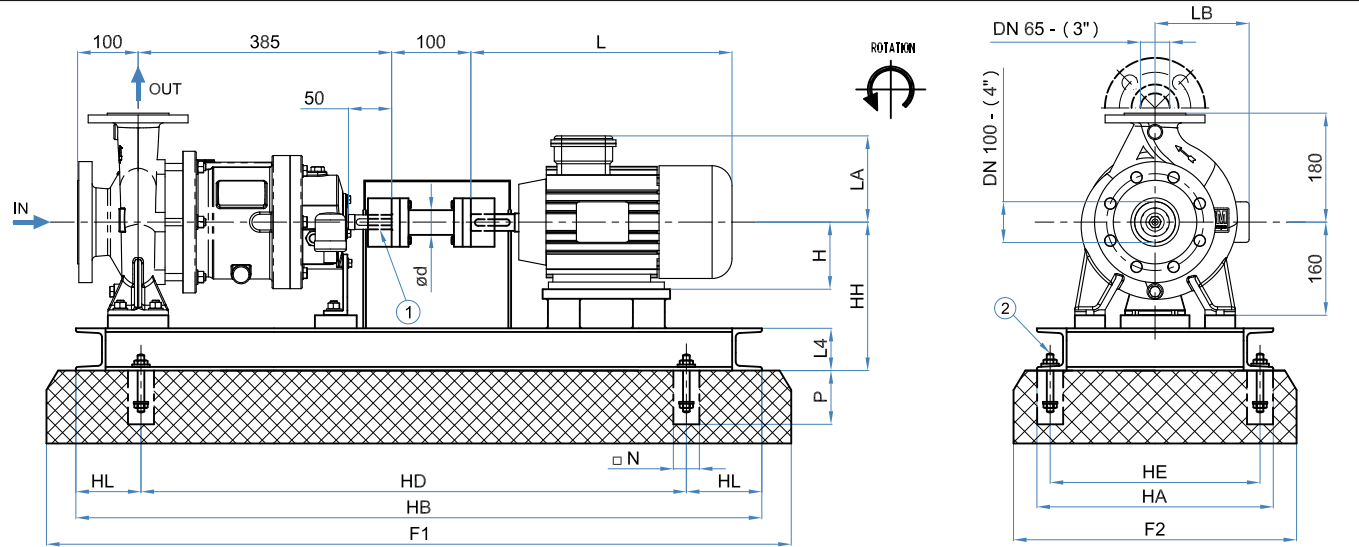
PURCHASE ORDER:

DATE:

ITEM:

OUTLINE DRAWING

CODE: D10164 Rev.:00



FLANGES DIN 2633 - PN 16			
n°8 Holes ø18	DN 100 (SUCTION)	n°4 Holes ø18	DN 65 (DISCHARGE)
180 220		145 185	
FLANGES ANSI B 16.5 - 150 Lbs RF			
n°8 Holes ø19	DN 4" (SUCTION)	n°4 Holes ø19	DN 3" (DISCHARGE)
190.5 229		152.4 190.5	

PART. 1		PART. 2	FOOT PRINT SKETCH	PUMP LUBRICATION		WEIGHT (kg)	
DIN	ANSI			STANDARD		Pump : 73	
				Ball Bearing Greased For Life Interval 20000 hours		Joint : 5	
				OPTIONAL		JOINT	
				OIL EXXON TERESSO quantity 50 cc - Interval 3000 hours		RU-STEEL AD 31-100	

MOTOR		MAX. (Kw)		SHAFT	DIMENSIONS				BASE PLATE	BASEPLATE (mm)								FOUNDATION (mm)				BOLTS		
		2P	4P	Ø d	H	L	LA	LB		N°	HH	HB	HD	HL	HE	HA	L4	N° BOLTS	Weight (Kg)	F1	F2	□ N	P	Ød1 x l
	90 S	1.5	1.1	24	90				2	260	940	580	180	360	400	80	4	--	1100	550	120	250	M14 x 270	40
	90 L	2.2	1.5																					
	100 L	3.0	2.2	28	100																			
			3.0																					
	112 M	4.0	4.0	28	112																			
	132 S	5.5	5.5	38	132																			
		7.5																						
	132 M	9.2	7.5	38	132																			
	160 M	11.0	/	42	160				3	280	1100	700	200			100	4	--	1250				M16 x 270	60
		15.0	/																					

Motor:

Pump model: CN MAG-M 65-125/4x3x5

CUSTOMER NAME:

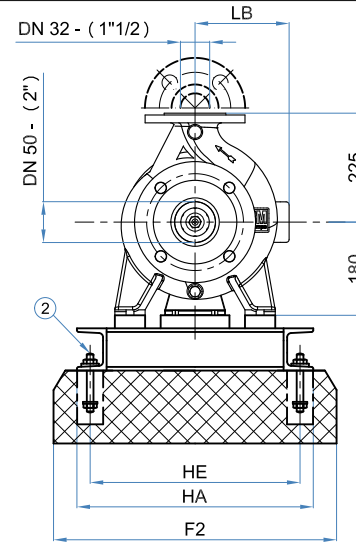
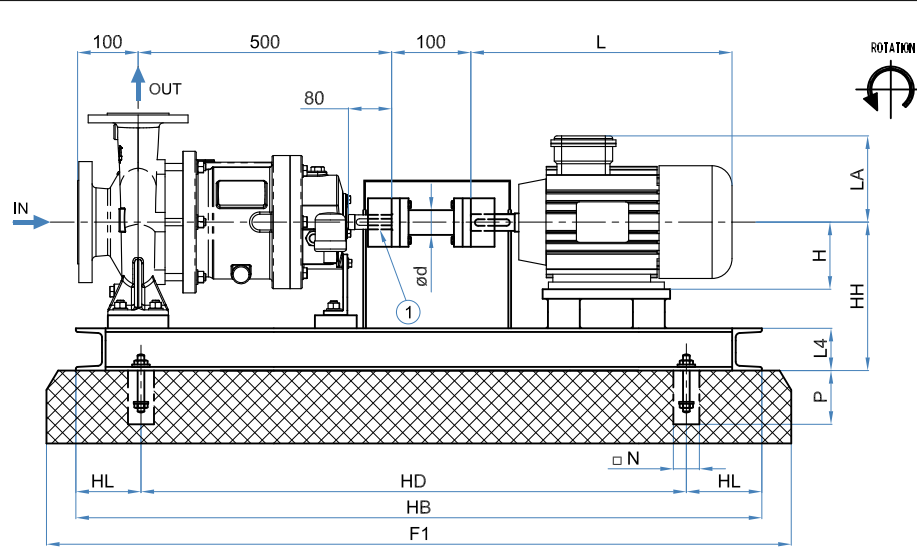
PURCHASE ORDER:

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OUTLINE DRAWING

CODE: D10178 Rev.:00



FLANGES DIN 2633 - PN 16			
n°4 Holes ø18	DN 50 (SUCTION)	n°4 Holes ø18	DN 32 (DISCHARGE)
125 165		100 140	
FLANGES ANSI B 16.5 - 150 Lbs RF			
n°4 Holes ø19	DN 2" (SUCTION)	n°4 Holes ø16	DN 1 1/2" (DISCHARGE)
120.6 152.5		98.4 127	

PART. 1		PART. 2		FOOT PRINT SKETCH	PUMP LUBRICATION		WEIGHT (kg)	
DIN	ANSI				STANDARD		Pump : 125	
					Ball Bearing Greased For Life Interval 20000 hours		Joint : 10 / 15	
					OPTIONAL		JOINT RU-STEEL	
					OIL EXXON TERESSO quantity 350 cc - Interval 3000 hours		P ≤37 Kw	AD 41-100
							P >37 Kw	AD 51-100

MOTOR		MAX. (Kw)		SHAFT Ø d	DIMENSIONS				BASE PLATE N°	BASEPLATE (mm)								FOUNDATION (mm)				BOLTS																					
		2P	4P		H	L	LA	LB		HH	HB	HD	HL	HE	HA	L4	N° BOLTS	Weight (Kg)	F1	F2	□ N	P	Ød1 x l	m																			
	132 S	5.5	5.5	38	132				3	300	1100	700		360	400			--	1250	550			M16 x 270	60																			
		7.5																																									
	132 M	9.2	7.5	38	132																																						
	160 M	11.0	11.0	42	160				4	300			200	460	500	100	4	--		650	120	250	M18 x 270		60																		
			15.0			-																																					
	160 L	18.5	15.0	48																																							
	180 M	22.0	18.5	48	180							1400		1000				460	500				1550			650	120	250	M18 x 270	60													
	180 L	-	22.0	48																																							
	200 L	30.0		55	200																										320												
			37.0			30.0																																					
	225 S	-	37.0	60		225					345															60																	
	225 M	45.0	45.0	55																																							
	250 M	55.0	-	60	250				5	375	1550	1050	250	510	550				1700	700																							

Motor:

Pump model: CN MAG-M 32-250/2x1 1/2x10

CUSTOMER NAME:

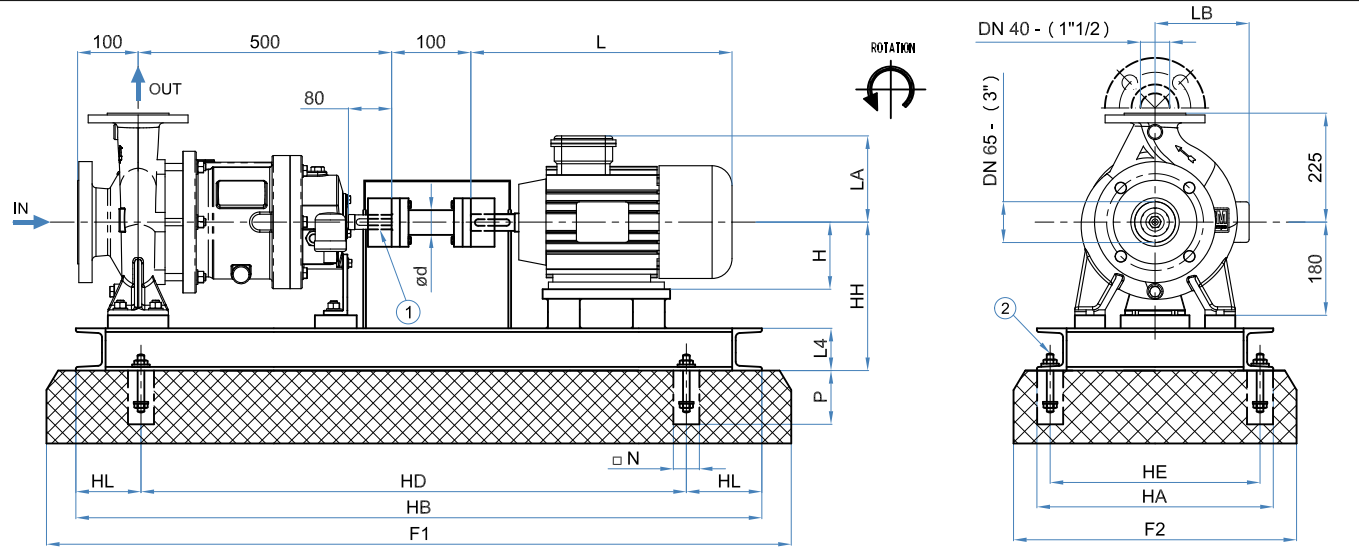
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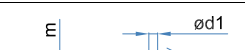
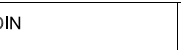
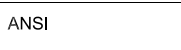
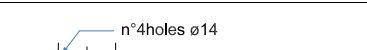
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OUTLINE DRAWING

CODE: D10179 Rev.:00



FLANGES DIN 2633 – PN 16			
n°4 Holes ø18	DN 65 (SUCTION)	n°4 Holes ø18	DN 40 (DISCHARGE)
145 185		110 150	
FLANGES ANSI B 16.5 – 150 Lbs RF			
n°4 Holes ø19	DN 3" (SUCTION)	n°4 Holes ø16	DN 1 1/2" (DISCHARGE)
152.4 190.5		98.4 127	

PART. 1		PART. 2		FOOT PRINT SKETCH	PUMP LUBRICATION		WEIGHT (kg)	
DIN	ANSI				STANDARD	Pump : 128	Joint : 10 / 15	
					Ball Bearing Greased For Life Interval 20000 hours	JOINT RU-STEEL		
						OPTIONAL	P ≤37 Kw	AD 41-100
						OIL EXXON TERESSO quantity 350 cc - Interval 3000 hours	P >37 Kw	AD 51-100

MOTOR		MAX. (Kw)		SHAFT Ø d	DIMENSIONS				BASE PLATE N°	BASEPLATE (mm)								FOUNDATION (mm)				BOLTS	
		2P	4P		H	L	LA	LB		HH	HB	HD	HL	HE	HA	L4	N° BOLTS	Weight (Kg)	F1	F2	□ N	P	Ød1 x l
	132 S	5.5	5.5	38	132				3		1100	700		360	400			--	1250	550			M16 x 270
		7.5																					
	132 M	9.2	7.5	38	132																		
	160 M	11.0	11.0	42	160					300													60
			15.0			-																	
	160 L	18.5	15.0	48																			
	180 M	22.0	18.5	48	180				4		1400	1000	200	460	500	100	4	--	1550	650	120	250	M18 x 270
	180 L	-	22.0	48																			
	200 L	30.0		55	200					320													
			37.0			30.0																	
	225 S	-	37.0	60	225					345													
	225 M	45.0	45.0	55																			
	250 M	55.0	-	60	250				5	375	1550	1050	250	510	550				1700	700			

Motor:

Pump model: CN MAG-M 40-250/3x1 1/2x10

CUSTOMER NAME:

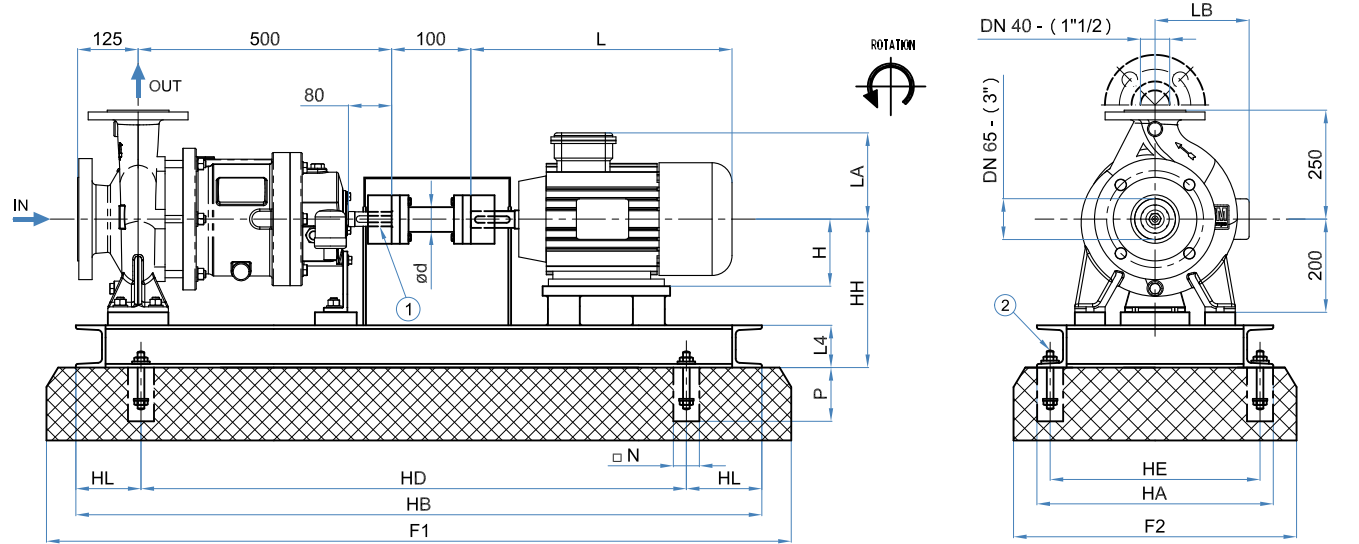
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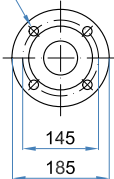
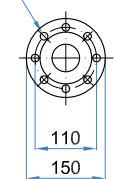
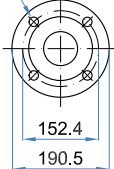
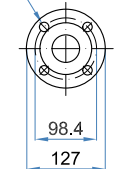
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OUTLINE DRAWING

CODE: D10183 Rev.:00



FLANGES DIN 2633 - PN 16			
			
DN 65 (SUCTION)		DN 40 (DISCHARGE)	
FLANGES ANSI B 16.5 - 150 Lbs RF			
			
DN 3" (SUCTION)		DN 1"1/2 (DISCHARGE)	
n°4 Holes ø19		n°4 Holes ø16	
152.4 190.5		98.4 127	

PART. 1		PART. 2		FOOT PRINT SKETCH		PUMP LUBRICATION		WEIGHT (kg)	
DIN	ANSI	Top of scarf field foundation ANCHOR BOLT		n°4holes ø14 n°2holes ø14		STANDARD		Pump : 155	
						Ball Bearing Greased For Life Interval 20000 hours		Joint : 10 / 15	
						OPTIONAL		JOINT RU-STEEL	
						OIL EXXON TERESSO quantity 350 cc - Interval 3000 hours		P ≤37 Kw	AD 41-100
								P >37 Kw	AD 51-100

MOTOR		MAX. (Kw)		SHAFT Ø d	DIMENSIONS				BASE PLATE N°	BASEPLATE (mm)								FOUNDATION (mm)				BOLTS													
		2P	4P		H	L	LA	LB		HH	HB	HD	HL	HE	HA	L4	N° BOLTS	Weight (Kg)	F1	F2	□ N	P	Ød1 x l	m											
	132 S	5.5	5.5	38	132				3		1100	700		360	400			--	1250	550			M16 x 270	60											
		7.5																																	
	132 M	9.2	7.5	38	132																														
	160 M	11.0	11.0	42	160				4	320			200	460	500	100	4	--	1550	650	120	250			M18 x 270										
		15.0	-																																
	160 L	18.5	15.0	48																															
	180 M	22.0	18.5	48	180							1400	1000	200	460	500	100	4	--	1550	650	120	250	M18 x 270											
	180 L	-	22.0	48																															
	200 L	30.0		55	200				345													M18 x 270													
		37.0	30.0																																
	225 S	-	37.0	60		225																													
	225 M	45.0	45.0	55																															
	250 M	55.0	-	60	250				5	375	1550	1050	250	510	550				1700	700															

Motor:

Pump model: CN MAG-M 40-315/3x1 1/2x13

CUSTOMER NAME:

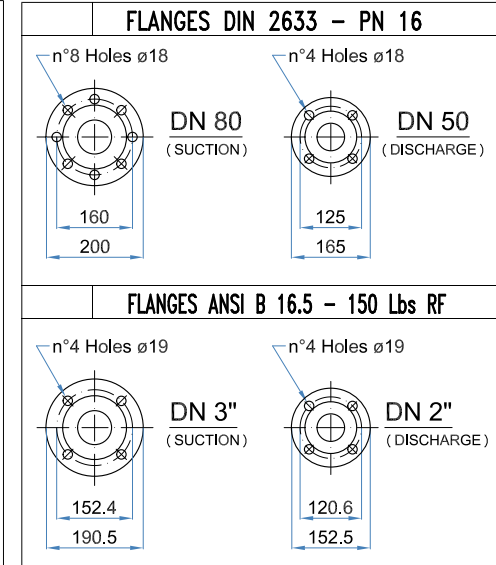
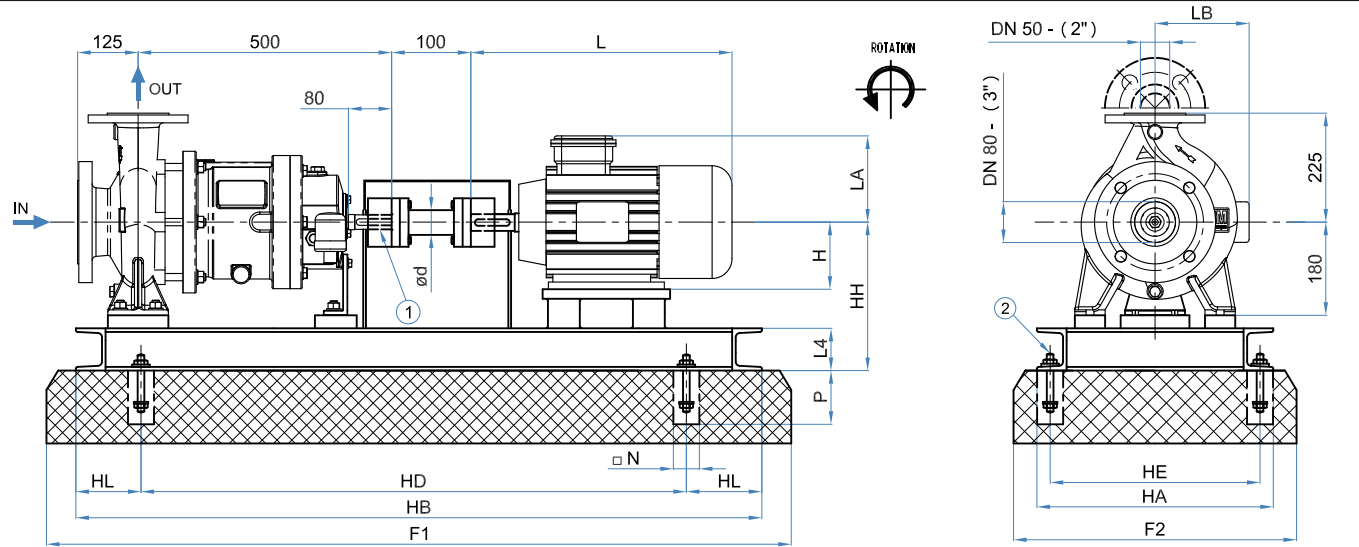
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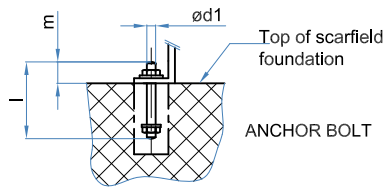
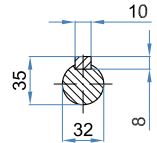
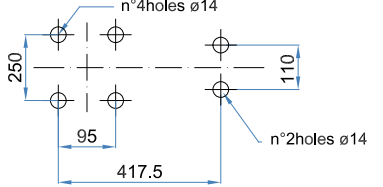
DATE:

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OUTLINE DRAWING

CODE: D10180 Rev.:00



PART. 1		PART. 2		FOOT PRINT SKETCH	PUMP LUBRICATION		WEIGHT (kg)		
DIN	ANSI				STANDARD		Pump : 131		
						Ball Bearing Greased For Life Interval 20000 hours		Joint : 10 / 15	
						OPTIONAL		JOINT RU-STEEL	
						OIL EXXON TERESSO quantity 350 cc - Interval 3000 hours		P ≤37 Kw	AD 41-100
				P >37 Kw				AD 51-100	

MOTOR		MAX. (Kw)		SHAFT Ø d	DIMENSIONS				BASE PLATE N°	BASEPLATE (mm)								FOUNDATION (mm)				BOLTS															
		2P	4P		H	L	LA	LB		HH	HB	HD	HL	HE	HA	L4	N° BOLTS	Weight (Kg)	F1	F2	□ N	P	Ød1 x l	m													
	132 S	5.5	5.5	38	132				3	300	1100	700		360	400			--	1250	550			M16 x 270	60													
		7.5																																			
	132 M	9.2	7.5	38	132																																
	160 M	11.0	11.0	42	160				4	300				460	500																						
		15.0	-																																		
	160 L	18.5	15.0	48																																	
	180 M	22.0	18.5	48	180				4		1400	1000	200	460	500	100	4																				
	180 L	-	22.0	48																																	
	200 L	30.0		55	200																				320												
		37.0	30.0																																		
	225 S	-	37.0	60		225				345																											
	225 M	45.0	45.0	55																																	
	250 M	55.0	-	60	250				5	375	1550	1050	250	510	550				1700	700																	

Motor:

Pump model: CN MAG-M 50-250/3x2x10

CUSTOMER NAME:

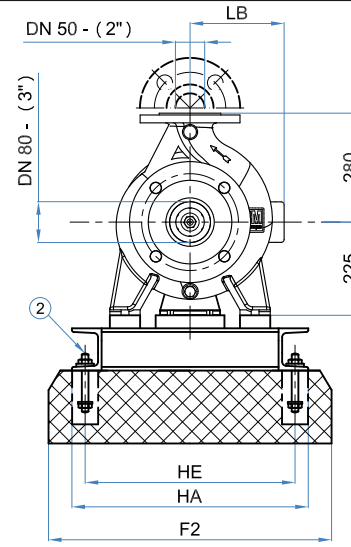
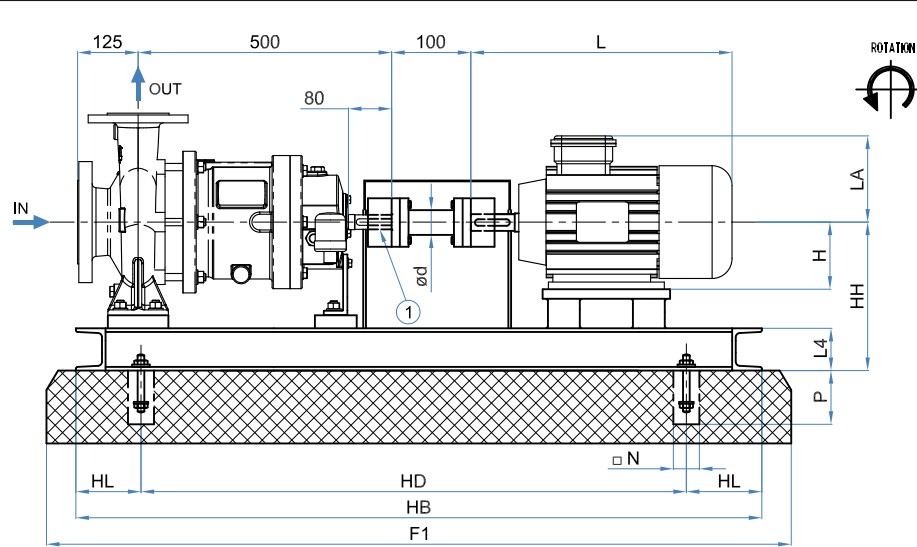
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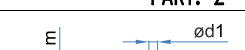
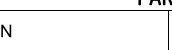
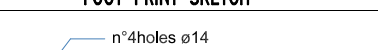
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OUTLINE DRAWING

CODE: D10184 Rev.:00



FLANGES DIN 2633 - PN 16			
n°8 Holes ø18	DN 80 (SUCTION)	n°4 Holes ø18	DN 50 (DISCHARGE)
160 200		125 165	
FLANGES ANSI B 16.5 - 150 Lbs RF			
n°4 Holes ø19	DN 3" (SUCTION)	n°4 Holes ø19	DN 2" (DISCHARGE)
152.4 190.5		120.6 152.5	

PART. 1		PART. 2		FOOT PRINT SKETCH	PUMP LUBRICATION		WEIGHT (kg)	
DIN	ANSI				STANDARD	Pump : 160	JOINT RU-STEEL	
					Ball Bearing Greased For Life Interval 20000 hours	Joint : 10 / 15		
					OPTIONAL			
					OIL EXXON TERESSO quantity 350 cc - Interval 3000 hours	P ≤37 Kw AD 41-100	P >37 Kw AD 51-100	

MOTOR		MAX. (Kw)		SHAFT Ø d	DIMENSIONS				BASE PLATE N°	BASEPLATE (mm)								FOUNDATION (mm)				BOLTS																				
		2P	4P		H	L	LA	LB		HH	HB	HD	HL	HE	HA	L4	N° BOLTS	Weight (Kg)	F1	F2	□ N	P	Ød1 x l	m																		
	132 S	5.5	5.5	38	132				3	345	1100	700		360	400	100	4	--	1250	550	120	250	M16 x 270	60																		
		7.5																																								
	132 M	9.2	7.5	38	132																																					
	160 M	11.0	11.0	42	160				4																																	
			15.0			-																																				
	160 L	18.5	15.0	48																																						
	180 M	22.0	18.5	48	180					1400	1000	200	460	500	100	4	--	1550	650	120	250	M18 x 270																				
	180 L	-	22.0	48																																						
	200 L	30.0		55	200																																					
			37.0			30.0																																				
	225 S	-	37.0	60		225																																				
	225 M	45.0	45.0	55																																						
	250 M	55.0	-	60	250				5	375	1550	1050	250	510	550				1700	700																						

Motor:

Pump model: CN MAG-M 50-315/3x2x13

CUSTOMER NAME:

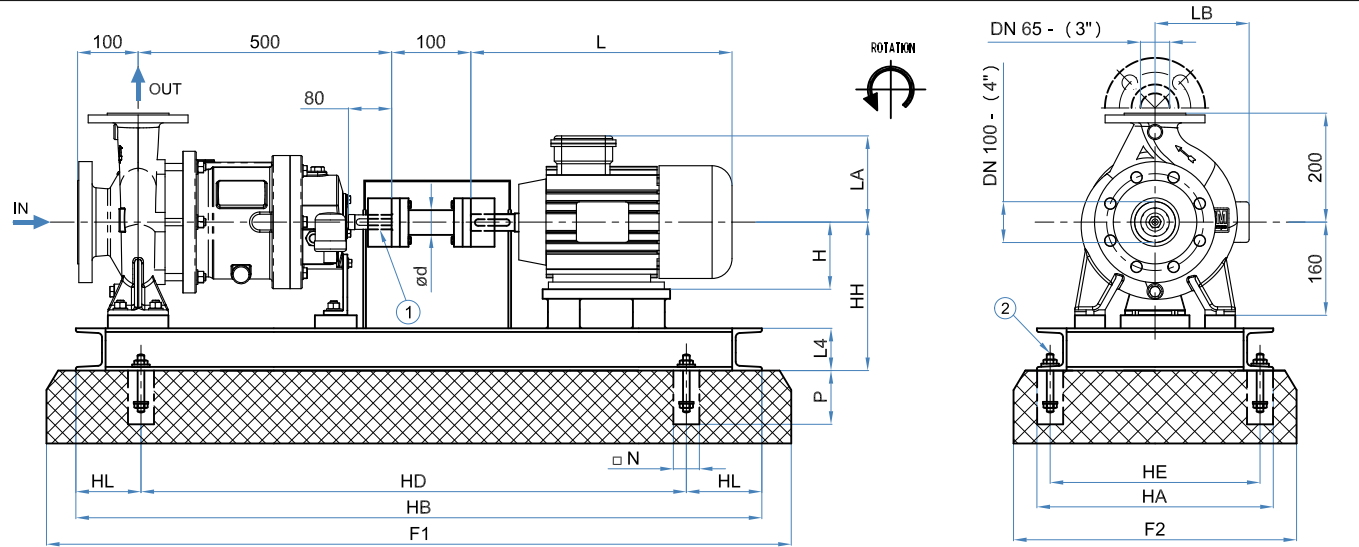
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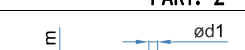
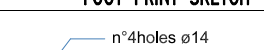
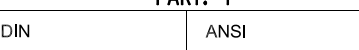
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OUTLINE DRAWING

CODE: D10174 Rev.:00



FLANGES DIN 2633 DIN PN 16			
 n°8 Holes ø18 DN 100 (SUCTION) 180 220		 n°4 Holes ø18 DN 65 (DISCHARGE) 145 185	
FLANGES ANSI B 16.5 - 150 Lbs RF			
 n°8 Holes ø19 DN 4" (SUCTION) 190.5 229		 n°4 Holes ø16 DN 3" (DISCHARGE) 152.4 190.5	

PART. 1		PART. 2		FOOT PRINT SKETCH		PUMP LUBRICATION		WEIGHT (kg)	
DIN	ANSI					STANDARD		Pump : 85	
						Ball Bearing Greased For Life Interval 20000 hours		Joint : 10 / 15	
						OPTIONAL		JOINT RU-STEEL	
						OIL EXXON TERESSO quantity 350 cc - Interval 3000 hours		P ≤37 Kw	AD 41-100
								P >37 Kw	AD 51-100

MOTOR		MAX. (Kw)		SHAFT Ø d	DIMENSIONS				BASE PLATE N°	BASEPLATE (mm)								FOUNDATION (mm)				BOLTS		
		2P	4P		H	L	LA	LB		HH	HB	HD	HL	HE	HA	L4	N° BOLTS	Weight (Kg)	F1	F2	□ N	P	Ød1 x l	m
	132 S	5.5	5.5	38	132				3	280	1100	700		360	400			--	1250	550			M16 x 270	60
		7.5																						
	132 M	9.2	7.5	38	132				4	300	1400	1000	200	460	500	100	4	--	1550	650	120	250	M18 x 270	
	160 M	11.0	11.0	42	160																			
			15.0			-																		
	160 L	18.5	15.0	48																				
	180 M	22.0	18.5	48	180																			
	180 L	-	22.0	48																				
	200 L	30.0		55	200				5	320														
			37.0			30.0																		
	225 S	-	37.0	60	225																			
	225 M	45.0	45.0	55																				
	250 M	55.0	-	60	250				5	375	1550	1050	250	510	550				1700	700				

Motor:

Pump model: CN MAG-M 65-160/4x3x6

CUSTOMER NAME:

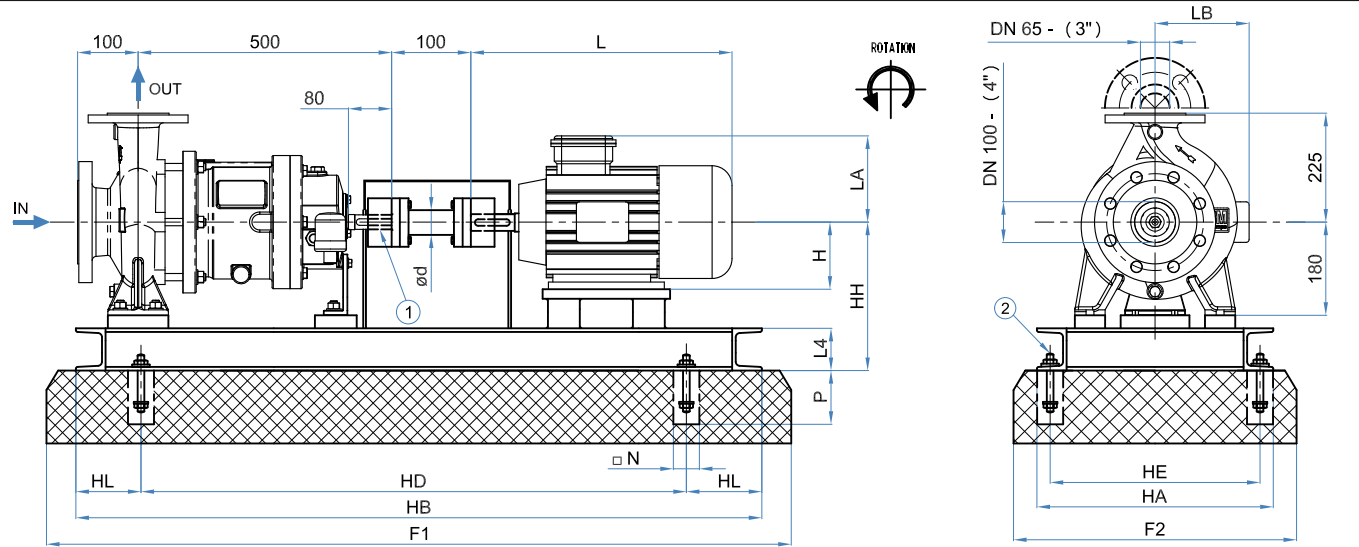
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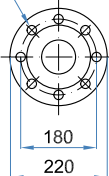
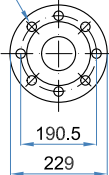
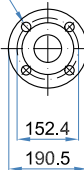
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ITEM:

OUTLINE DRAWING

CODE: D10176 Rev.:00



FLANGES DIN 2633 DIN PN 16			
 DN 100 (SUCTION)		 DN 65 (DISCHARGE)	
FLANGES ANSI B 16.5 - 150 Lbs RF			
 DN 4" (SUCTION)		 DN 3" (DISCHARGE)	

PART. 1		PART. 2		FOOT PRINT SKETCH		PUMP LUBRICATION		WEIGHT (kg)	
DIN	ANSI	Top of scarf field foundation ANCHOR BOLT		n°4holes ø14 n°2holes ø14		STANDARD		Pump : 130	
						Ball Bearing Greased For Life Interval 20000 hours		Joint : 10 / 15	
						OPTIONAL		JOINT RU-STEEL	
						OIL EXXON TERESSO quantity 350 cc - Interval 3000 hours		P ≤37 Kw	AD 41-100
								P >37 Kw	AD 51-100

MOTOR		MAX. (Kw)		SHAFT Ø d	DIMENSIONS				BASE PLATE N°	BASEPLATE (mm)								FOUNDATION (mm)				BOLTS														
		2P	4P		H	L	LA	LB		HH	HB	HD	HL	HE	HA	L4	N° BOLTS	Weight (Kg)	F1	F2	□ N	P	Ød1 x l	m												
	132 S	5.5	5.5	38	132				3	300	1100	700		360	400			--	1250	550			M16 x 270	60												
		7.5																																		
	132 M	9.2	7.5	38	132																															
	160 M	11.0	11.0	42	160				4	300				460	500	100	4																			
		15.0	-																																	
	160 L	18.5	15.0	48																																
	180 M	22.0	18.5	48	180					320	1400	1000	200																							
	180 L	-	22.0	48																																
	200 L	30.0		55	200																				345											
		37.0	30.0																																	
	225 S	-	37.0	60		225					375	1550	1050	250	510	550																				
	225 M	45.0	45.0	55																																
	250 M	55.0	-	60	250				5																											

Motor:

Pump model: CN MAG-M 65-200/4x3x8

CUSTOMER NAME:

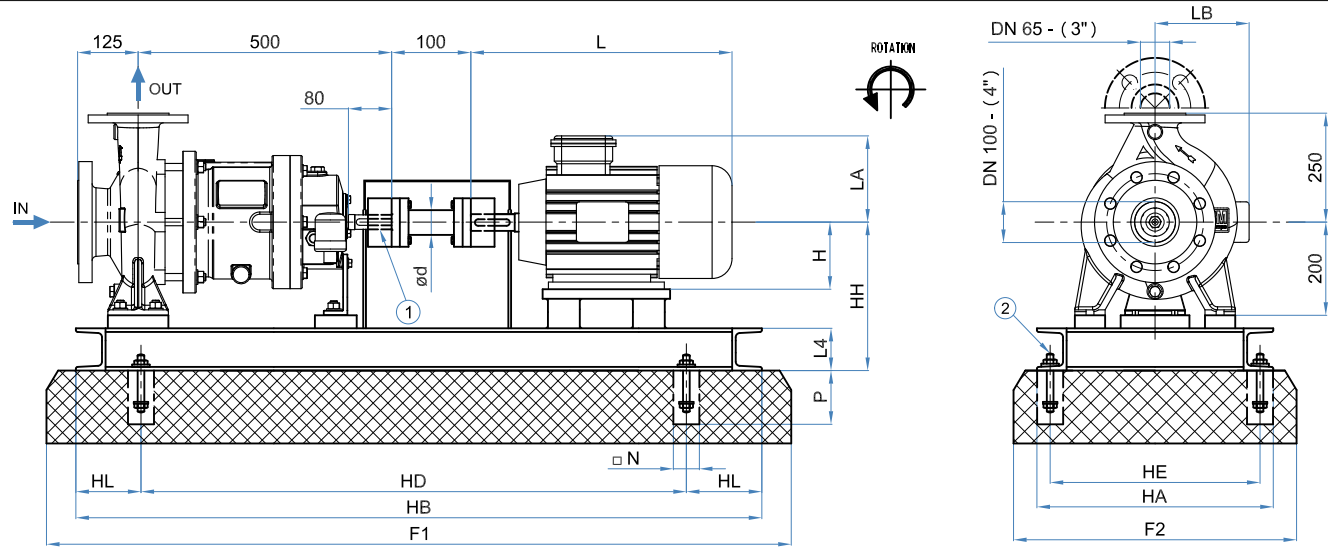
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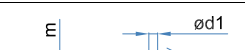
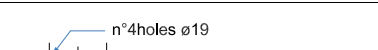
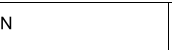
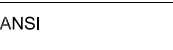
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OUTLINE DRAWING

CODE: D10181 Rev.:00



FLANGES DIN 2633 - PN 16			
n°8 Holes ø18	DN 100 (SUCTION)	n°4 Holes ø18	DN 65 (DISCHARGE)
180 220		145 185	
FLANGES ANSI B 16.5 - 150 Lbs RF			
n°8 Holes ø19	DN 4" (SUCTION)	n°4 Holes ø19	DN 3" (DISCHARGE)
190.5 229		152.4 190.5	

PART. 1		PART. 2		FOOT PRINT SKETCH		PUMP LUBRICATION		WEIGHT (kg)	
DIN	ANSI					STANDARD		Pump : 138	
						Ball Bearing Greased For Life Interval 20000 hours		Joint : 10 / 15	
						OPTIONAL		JOINT RU-STEEL	
						OIL EXXON TERESSO quantity 350 cc - Interval 3000 hours		P ≤37 Kw	AD 41-100
								P >37 Kw	AD 51-100

MOTOR		MAX. (Kw)		SHAFT Ø d	DIMENSIONS				BASE PLATE N°	BASEPLATE (mm)								FOUNDATION (mm)				BOLTS															
		2P	4P		H	L	LA	LB		HH	HB	HD	HL	HE	HA	L4	N° BOLTS	Weight (Kg)	F1	F2	□ N	P	Ød1 x l	m													
	132 S	5.5	5.5	38	132				3		1100	700		360	400			--	1250	550			M16 x 270	60													
		7.5																																			
	132 M	9.2	7.5	38	132				4	320						100	4	--	1550	650	120	250	M18 x 270														
	160 M	11.0	11.0	42	160																																
			15.0			-																															
	160 L	18.5	15.0	48																																	
	180 M	22.0	18.5	48	180																																
	180 L	-	22.0	48																																	
	200 L	30.0		55	200				345																												
			37.0			30.0																															
	225 S	-	37.0	60	225																																
	225 M	45.0	45.0	55																																	
	250 M	55.0	-	60	250				5	375	1550	1050	250	510	550				1700	700																	

Motor:

Pump model: CN MAG-M 65-250/4x3x10

CUSTOMER NAME:

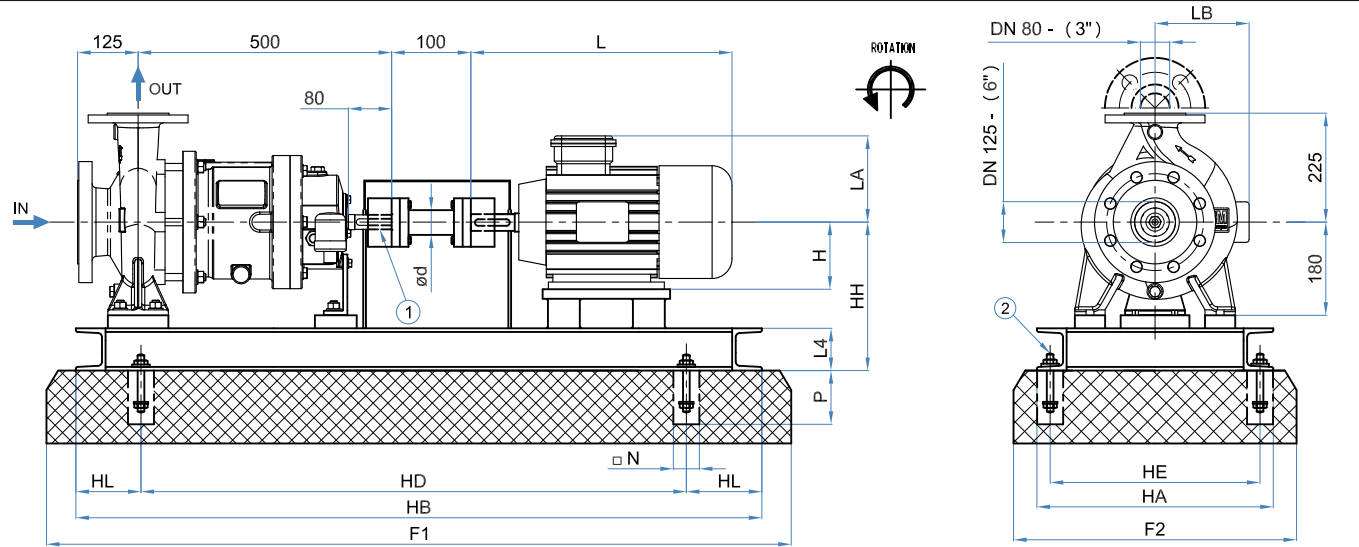
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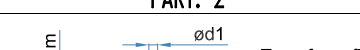
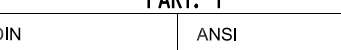
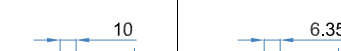
ITEM:

OUTLINE DRAWING

CODE: D10175 Rev.:00



FLANGES DIN 2633 - PN 16			
n°8 Holes ø18	DN 125 (SUCTION)	n°8 Holes ø18	DN 80 (DISCHARGE)
210 250		160 200	
FLANGES ANSI B 16.5 - 150 Lbs RF			
n°8 Holes ø22	DN 6" (SUCTION)	n°4 Holes ø19	DN 3" (DISCHARGE)
241.3 279		152.4 190.5	

PART. 1		PART. 2		FOOT PRINT SKETCH	PUMP LUBRICATION		WEIGHT (kg)	
DIN	ANSI				STANDARD	Pump : 125	Joint : 10 / 15	
					Ball Bearing Greased For Life Interval 20000 hours	JOINT RU-STEEL		
					OPTIONAL	P ≤37 Kw AD 41-100		
					OIL EXXON TERESSO quantity 350 cc - Interval 3000 hours	P >37 Kw AD 51-100		

MOTOR		MAX. (Kw)		SHAFT Ø d	DIMENSIONS				BASE PLATE N°	BASEPLATE (mm)								FOUNDATION (mm)				BOLTS																
		2P	4P		H	L	LA	LB		HH	HB	HD	HL	HE	HA	L4	N° BOLTS	Weight (Kg)	F1	F2	□ N	P	Ød1 x l	m														
	132 S	5.5	5.5	38	132				3	300	1100	700		360	400			--	1250	550			M16 x 270	60														
		7.5																																				
	132 M	9.2	7.5	38	132																																	
	160 M	11.0	11.0	42	160				4							100	4																					
			15.0			-																																
	160 L	18.5	15.0	48																																		
	180 M	22.0	18.5	48	180						1400	1000	200	460	500																							
	180 L	-	22.0	48																																		
	200 L	30.0		55	200					320																												
			37.0			30.0																																
	225 S	-	37.0	60	225																				345													
	225 M	45.0	45.0	55																																		
	250 M	55.0	-	60	250				5	375	1550	1050	250	510	550				1700	700																		

Motor:

Pump model: CN MAG-M 80-160/6x3x6

DATE:

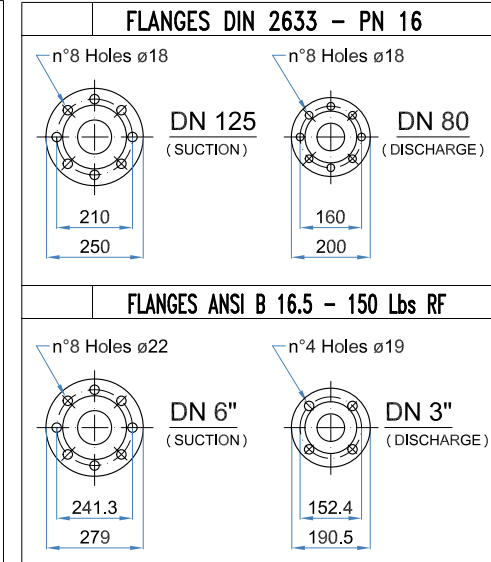
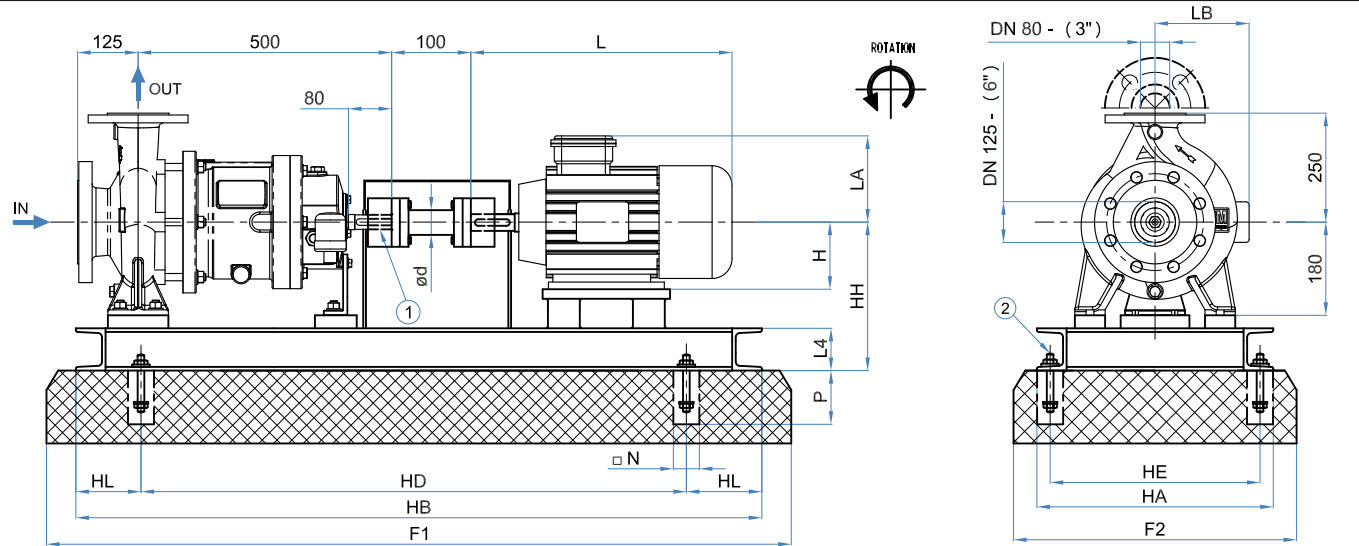
ITEM:

PURCHASE ORDER:

CUSTOMER NAME:

OUTLINE DRAWING

CODE: D10177 Rev.:00



PART. 1		PART. 2		FOOT PRINT SKETCH		PUMP LUBRICATION		WEIGHT (kg)	
DIN	ANSI	Top of scarf field foundation ANCHOR BOLT		n°4holes ø14 n°2holes ø14		STANDARD		Pump : 135	
						Ball Bearing Greased For Life Interval 20000 hours		Joint : 10 / 15	
						OPTIONAL		JOINT RU-STEEL	
						OIL EXXON TERESSO quantity 350 cc - Interval 3000 hours		P ≤37 Kw	AD 41-100
								P >37 Kw	AD 51-100

MOTOR		MAX. (Kw)		SHAFT Ø d	DIMENSIONS				BASE PLATE N°	BASEPLATE (mm)								FOUNDATION (mm)				BOLTS															
		2P	4P		H	L	LA	LB		HH	HB	HD	HL	HE	HA	L4	N° BOLTS	Weight (Kg)	F1	F2	□ N	P	Ød1 x l	m													
	132 S	5.5	5.5	38	132				3	300	1100	700		360	400		4	--	1250	550			M16 x 270	60													
		7.5																																			
	132 M	9.2	7.5	38	132																																
	160 M	11.0	11.0	42	160				4	300			200	460	500	100	4	--			120	250	M18 x 270														
		15.0	-																																		
	160 L	18.5	15.0	48																																	
	180 M	22.0	18.5	48	180					1400	1000	200	460	500	100	4	--	1550	650	120	250	M18 x 270															
	180 L	-	22.0	48																																	
	200 L	30.0		55	200					320				460									500		100	4	--	1550	650	120	250	M18 x 270					
		37.0	30.0																																		
	225 S	-	37.0	60	225					345					510	550																					
	225 M	45.0	45.0	55																																	
	250 M	55.0	-	60	250				5	375	1550		1050		250	510								550													

Motor:

Pump model: CN MAG-M 80-200/6x3x8

DATE:

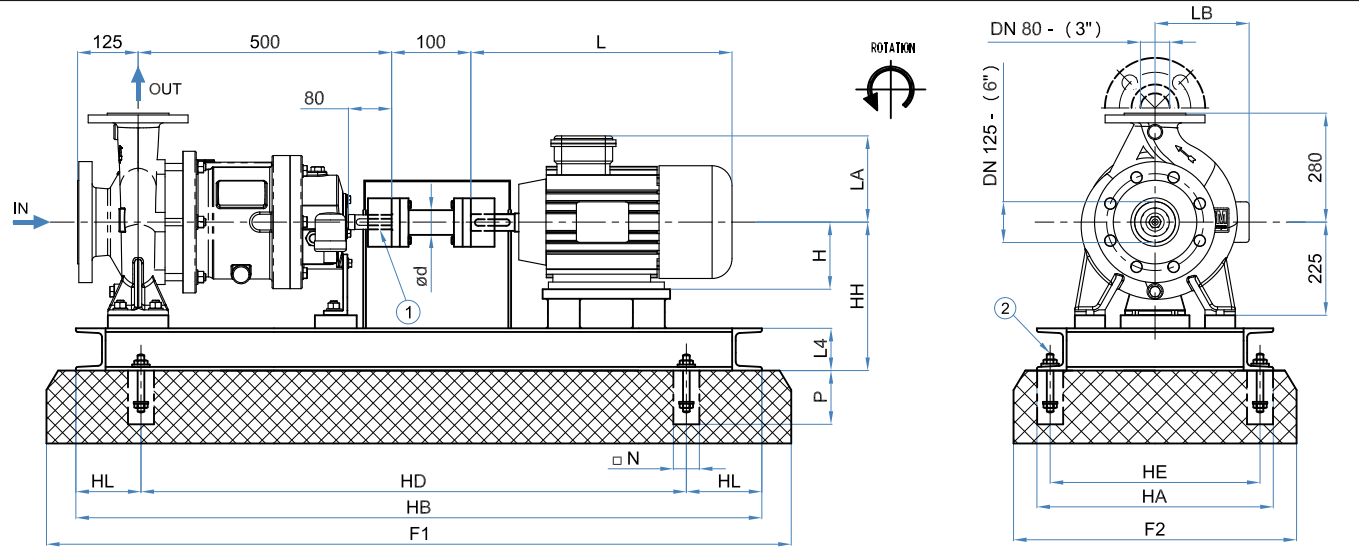
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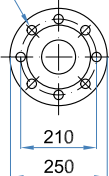
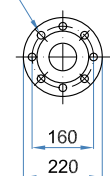
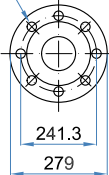
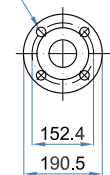
PURCHASE ORDER:

CUSTOMER NAME:

OUTLINE DRAWING

CODE: D10182 Rev.:00



FLANGES DIN 2633 – PN 16			
 n°8 Holes $\varnothing 18$ DN 125 (SUCTION) 210 250		 n°8 Holes $\varnothing 18$ DN 80 (DISCHARGE) 160 220	
FLANGES ANSI B 16.5 – 150 Lbs RF			
 n°8 Holes $\varnothing 22$ DN 6" (SUCTION) 241.3 279		 n°4 Holes $\varnothing 19$ DN 3" (DISCHARGE) 152.4 190.5	

Motor:

Pump model: CN MAG-M 80-250/6x3x10

PART. 1		PART. 2		FOOT PRINT SKETCH		PUMP LUBRICATION		WEIGHT (kg)	
DIN	ANSI	Top of scarf field foundation ANCHOR BOLT		n°4holes ø19 n°2holes ø14		STANDARD		Pump : 145	
						Ball Bearing Greased For Life Interval 20000 hours		Joint : 10 / 15	
						OPTIONAL		JOINT RU-STEEL	
						OIL EXXON TERESSO quantity 350 cc - Interval 3000 hours		P ≤37 Kw	AD 41-100
								P >37 Kw	AD 51-100

MOTOR		MAX. (Kw)		SHAFT Ø d	DIMENSIONS				BASE PLATE N°	BASEPLATE (mm)								FOUNDATION (mm)				BOLTS															
		2P	4P		H	L	LA	LB		HH	HB	HD	HL	HE	HA	L4	N° BOLTS	Weight (Kg)	F1	F2	□ N	P	Ød1 x l	m													
	132 S	5.5	5.5	38	132				3		1100	700		360	400				1250	550			M16 x 270	60													
		7.5																												--							
	132 M	9.2	7.5	38	132																																
	160 M	11.0	11.0	42	160				4	345				460	500	100	4			1550	650	120	250		M18 x 270												
			15.0			-																															
	160 L	18.5	15.0	48																																	
	180 M	22.0	18.5	48	180						1400	1000	200	460	500																						
	180 L	-	22.0	48																																	
	200 L	30.0		55	200																																
			37.0			30.0																															
	225 S	-	37.0	60	225																																
	225 M	45.0	45.0	55																																	
	250 M	55.0	-	60	250					5	375	1550	1050	250	510	550				1700	700																

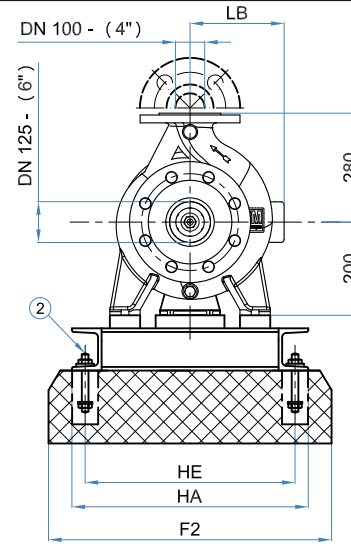
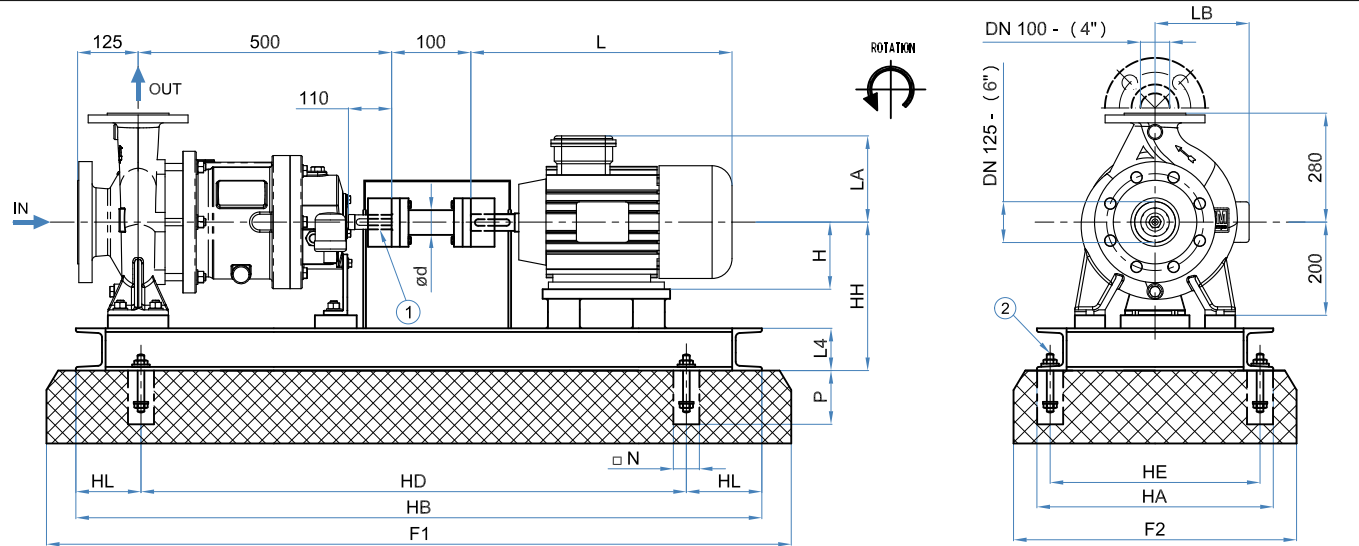
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PURCHASE ORDER:

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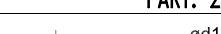
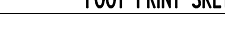
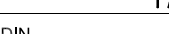
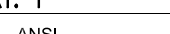
CODE: D10170 Rev.:00



FLANGES DIN 2633 – PN 16	
n°8 Holes $\varnothing 18$ DN 125 (SUCTION)	n°8 Holes $\varnothing 18$ DN 100 (DISCHARGE)
FLANGES ANSI B 16.5 – 150 Lbs RF	
n°8 Holes $\varnothing 22$ DN 6" (SUCTION)	n°8 Holes $\varnothing 19$ DN 4" (DISCHARGE)

Motor:

Pump model: CN MAG-M 100-200/6x4x8

PART. 1		PART. 2		FOOT PRINT SKETCH		PUMP LUBRICATION		WEIGHT (kg)	
DIN	ANSI	 Top of scarf field foundation ANCHOR BOLT		 n°4holes $\varnothing 19$ n°2holes $\varnothing 14$		STANDARD Ball Bearing Greased For Life Interval 20000 hours OPTIONAL OIL EXXON TERESSO quantity 2480 cc - Interval 3000 hours		Pump : --- Joint : ---	
									

MOTOR		MAX. (Kw)		SHAFT Ø d	DIMENSIONS				BASE PLATE N°	BASEPLATE (mm)								FOUNDATION (mm)				BOLTS															
		2P	4P		H	L	LA	LB		HH	HB	HD	HL	HE	HA	L4	N° BOLTS	Weight (Kg)	F1	F2	□ N	P	Ød1 x l	m													
	132 S	5.5	5.5	38	132				5	300	1120	740	190	440	490	80	4	--	1270	640	120	250	M20 x 270	40													
		7.5																																			
	132 M	9.2	7.5	38	132																																
	160 M	11.0	11.0	42	160				6	320	1250	840	205	490	540	100	4	--	1400	690	120	250	M20 x 270														
		15.0	-																																		
	160 L	18.5	15.0	48																																	
	180 M	22.0	18.5	48	180				7	345	1400	940	230	550	610	100	4	--	1550	760	120	250	M24 x 270														
	180 L	-	22.0	48																																	
	200 L	30.0		55	200																																
		37.0	30.0																																		
	225 S	-	37.0	60		225																															
	225 M	45.0	45.0	55																																	
	250 M	55.0	-	60	250				8	370	1600	1060	270	600	660	100	4	--	1750	810	120	250	M24 x 270														

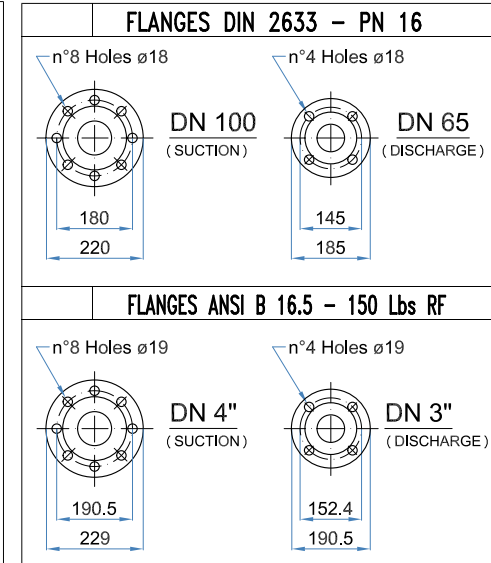
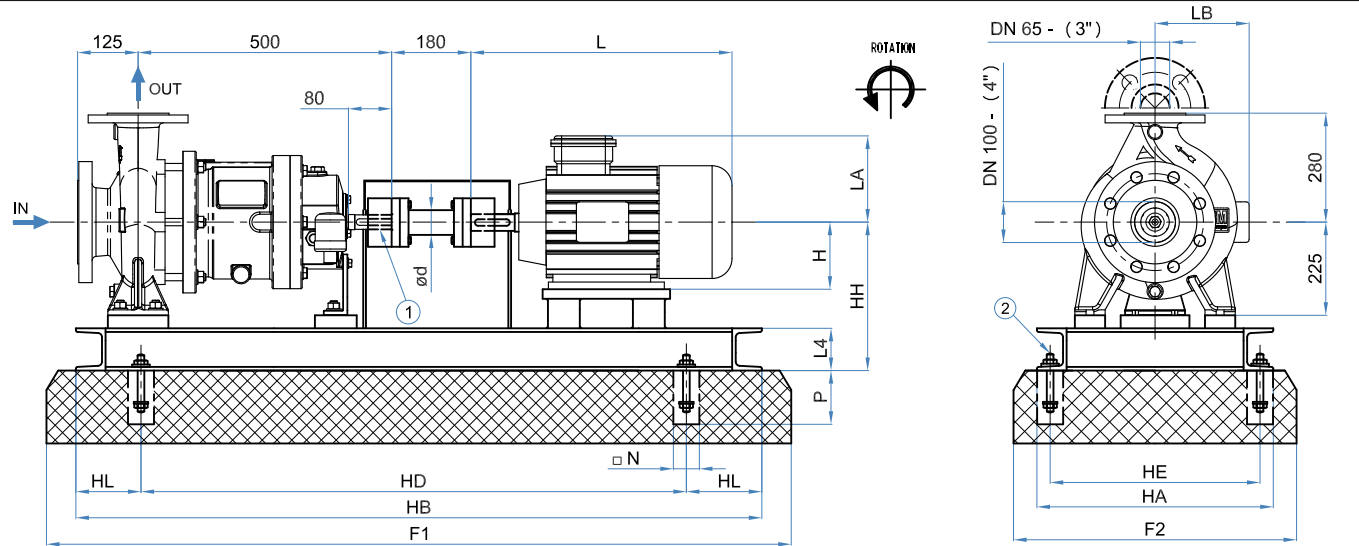
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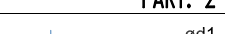
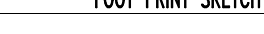
ITEM:

PURCHASE ORDER:

CUSTOMER NAME:

CODE: D10207 Rev.:00



PART. 1		PART. 2		FOOT PRINT SKETCH		PUMP LUBRICATION		WEIGHT (kg)	
DIN	ANSI	 Top of scarf field foundation ANCHOR BOLT		 n°4holes $\varnothing 14$ n°2holes $\varnothing 14$		STANDARD Ball Bearing Greased For Life Interval 20000 hours		Pump : 170 Joint : 10 / 15	
						OPTIONAL OIL EXXON TERESSO quantity 350 cc - Interval 3000 hours		JOINT RU-STEEL P $\leq$ 37 Kw AD 41-100 P >37 Kw AD 51-100	

MOTOR		MAX. (Kw)		SHAFT	DIMENSIONS				BASE PLATE	BASEPLATE (mm)									FOUNDATION (mm)				BOLTS																
		2P	4P	Ø d	H	L	LA	LB	Nº	HH	HB	HD	HL	HE	HA	L4	Nº BOLTS	Weight (Kg)	F1	F2	□ N	P	Ød1 x l	m															
	132 S	5.5	5.5	38	132				3	300	1100	700		360	400			--	1250	550			M16 x 270	60															
		7.5																																					
	132 M	9.2	7.5	38	132																																		
	160 M	11.0	11.0	42	160				4	300				460	500	100	4	--	1550	650	120	250	M18 x 270	60															
		15.0	-																																				
	160 L	18.5	15.0	48																																			
	180 M	22.0	18.5	48	180				4	300	1400	1000	200	460	500	100	4	--	1550	650	120	250	M18 x 270	60															
	180 L	-	22.0	48																																			
	200 L	30.0		55	200																				320								4	--	1550	650	120	250	M18 x 270
		37.0	30.0																																				
	225 S	-	37.0	60		225				345																													
	225 M	45.0	45.0	55																																			
	250 M	55.0	-	60	250				5	375	1550	1050	250	510	550				1700	700																			

Motor:

Pump model: CN MAG-M 65-315/4x3x13

DATE:

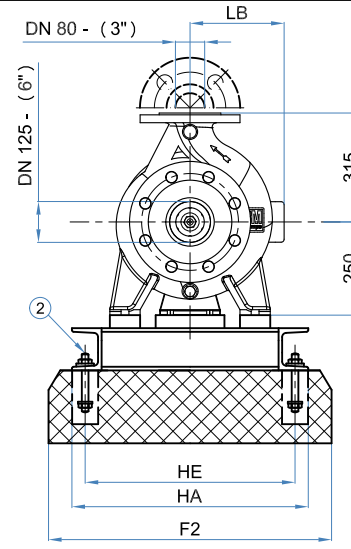
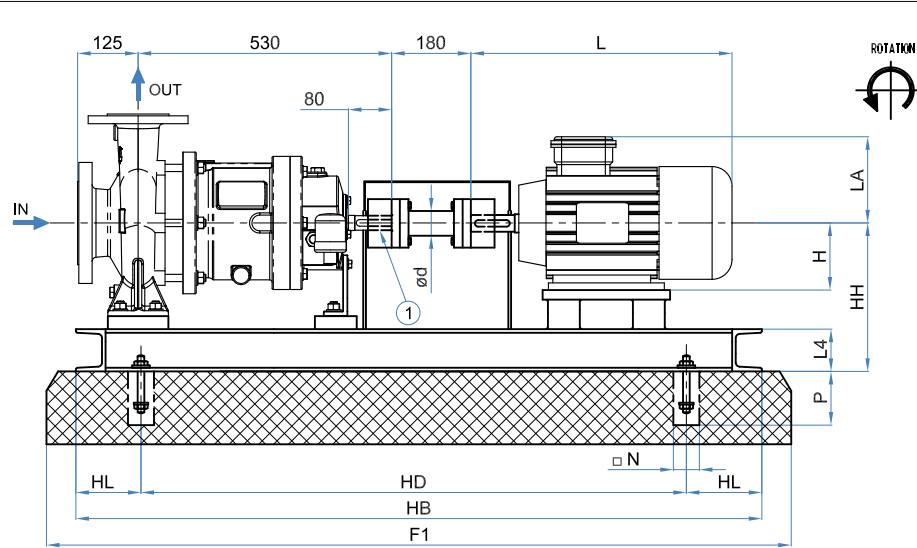
ITEM:

PURCHASE ORDER:

CUSTOMER NAME:

OUTLINE DRAWING

CODE: D10280 Rev.:00



FLANGES DIN 2633 - PN 16			
n°8 Holes ø18	DN 125 (SUCTION)	n°4 Holes ø18	DN 80 (DISCHARGE)
210	250	160	200
FLANGES ANSI B 16.5 - 150 Lbs RF			
n°8 Holes ø22	DN 6" (SUCTION)	n°4 Holes ø19	DN 3" (DISCHARGE)
241	279	152.4	190.5

PART. 1		PART. 2		FOOT PRINT SKETCH		PUMP LUBRICATION		WEIGHT (kg)	
DIN	ANSI	Top of scarf field foundation ANCHOR BOLT				STANDARD		Pump : 210	
						Ball Bearing Greased For Life Interval 20000 hours		Joint : 10 / 15	
						OPTIONAL		JOINT RU-STEEL	
						OIL EXXON TERESSO quantity 350 cc - Interval 3000 hours		P ≤37 Kw	AD 41-100
								P >37 Kw	AD 51-100

MOTOR		MAX. (Kw)		SHAFT Ø d	DIMENSIONS				BASE PLATE N°	BASEPLATE (mm)								FOUNDATION (mm)				BOLTS																	
		2P	4P		H	L	LA	LB		HH	HB	HD	HL	HE	HA	L4	N° BOLTS	Weight (Kg)	F1	F2	□ N	P	Ød1 x l	m															
	132 S	5.5	5.5	38	132				3	300	1100	700		360	400	100	4	--	1250	550	120	250	M16 x 270	60															
		7.5																																					
	132 M	9.2	7.5	38	132																																		
	160 M	11.0	11.0	42	160				4	320	1400	1000	200	460	500	100	4	--	1550	650	120	250	M18 x 270	60															
			15.0			-																																	
	160 L	18.5	15.0	48																																			
	180 M	22.0	18.5	48	180				4	320	1400	1000	200	460	500	100	4	--	1550	650	120	250	M18 x 270	60															
	180 L	-	22.0	48																																			
	200 L	30.0		55	200																				4	345	1400	1000	200	460	500	100	4	--	1550	650	120	250	M18 x 270
			37.0			30.0																																	
	225 S	-	37.0	60		225				4	345	1400	1000	200	460	500	100	4	--	1550	650	120	250	M18 x 270															
	225 M	45.0	45.0	55																																			
	250 M	55.0	-	60	250				5																375	1550	1050	250	510	550				1700	700				
	280 S	75.0	-	65	280				6	400	1750	1300		570	610				1850	750			M20 x 320																

Motor:

Pump model: CN MAG-M 80-315/6x3x13

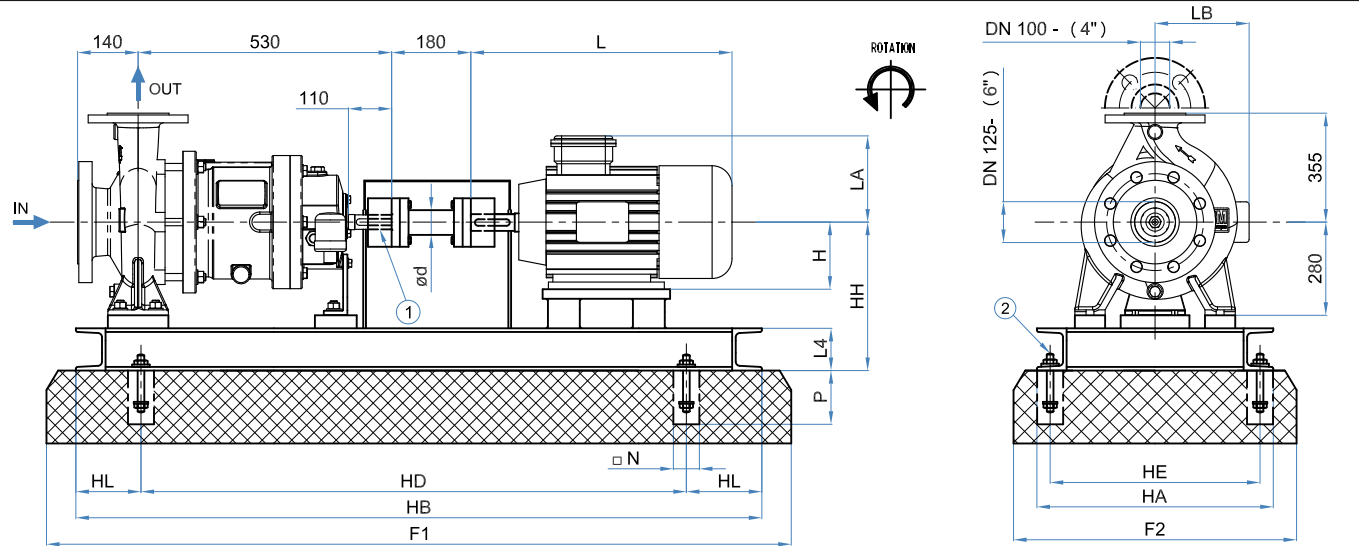
DATE:

ITEM:

PURCHASE ORDER:

CUSTOMER NAME:

CODE: D11104 Rev.:00



FLANGES DIN 2633 – PN 16	
n°8 Holes Ø18 DN 125 (SUCTION) 210 250	n°8 Holes Ø18 DN 100 (DISCHARGE) 180 220
FLANGES ANSI B 16.5 – 150 Lbs RF	
n°8 Holes Ø22.2 DN 6" (SUCTION) 241.3 279.4	n°4 Holes Ø19 DN 4" (DISCHARGE) 190.5 228.6

PART. 1		PART. 2		FOOT PRINT SKETCH		PUMP LUBRICATION		WEIGHT (kg)	
DIN 		Top of scarf field foundation ANCHOR BOLT		n°4holes ø22 n°2holes ø14		STANDARD Ball Bearing Greased For Life Interval 20000 hours		Pump : 270 Joint : 10 / 15	
						OPTIONAL OIL		JOINT RU-STEEL AD 71 - 180	

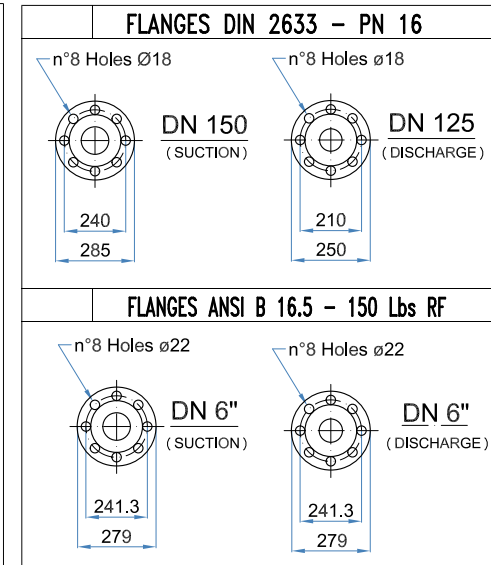
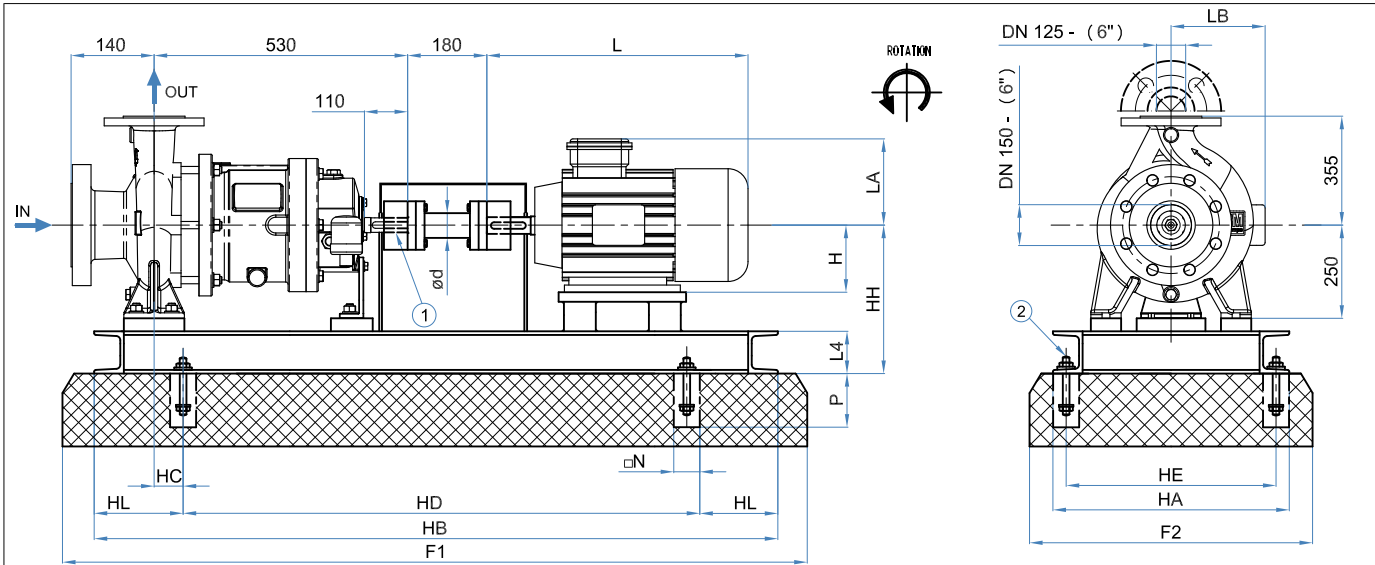
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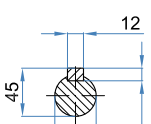
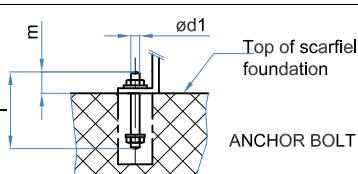
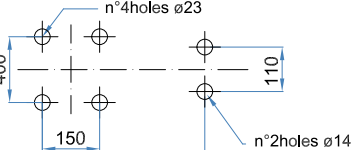
Pump model: CN MAG-M 100-400/6x4x16
Motor:

CUSTOMER NAME:
PURCHASE ORDER:
ITEM:
DATE:

OUTLINE DRAWING

CODE: D10424 Rev.:00



PART. 1		PART. 2		FOOT PRINT SKETCH		PUMP LUBRICATION		WEIGHT (kg)	
DIN 			STANDARD		Pump : 270				
			Ball Bearing Greased For Life Interval 20000 hours		Joint : 10 / 15				
			OPTIONAL		JOINT RU-STEEL				
			OIL EXXON TERESSO quantity 350 cc - Interval 3000 hours		P ≤37 Kw AD 41-100 P >37 Kw AD 51-100				

[illegible]

Motor:

Pump model: CN MAG-M 125-250/6x6x10

DATE:

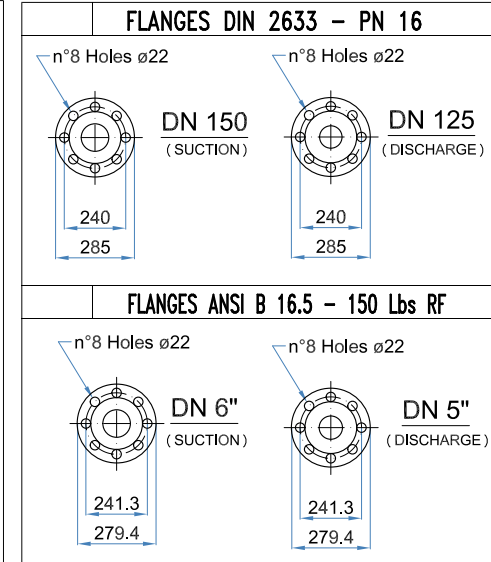
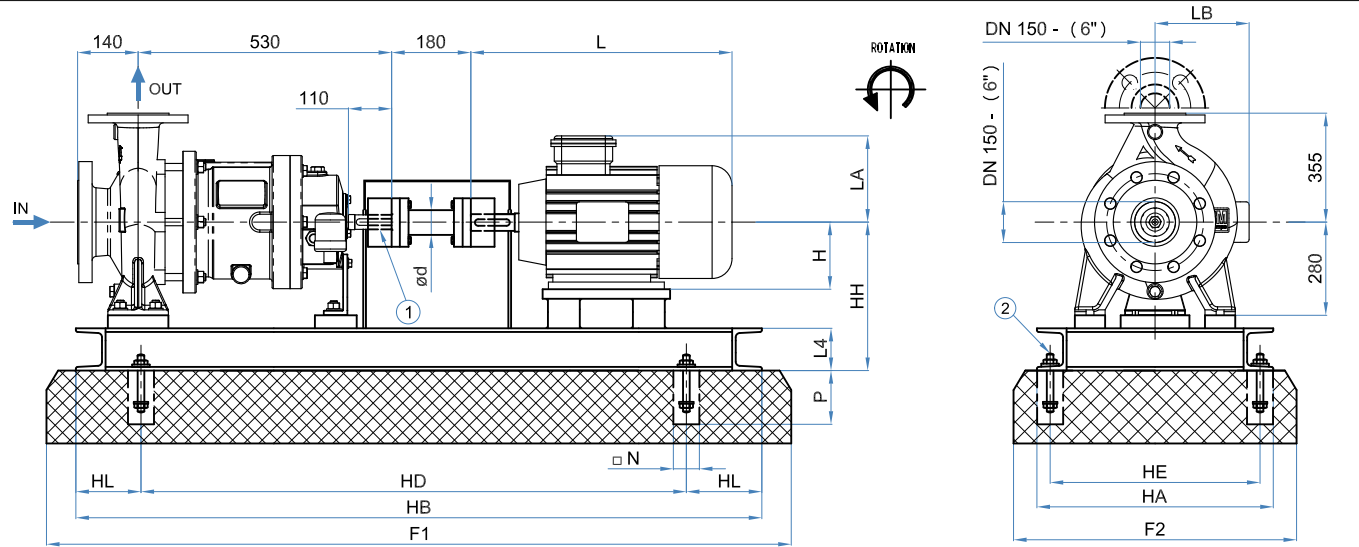
ITEM:

PURCHASE ORDER:

CUSTOMER NAME:

OUTLINE DRAWING

CODE: D10414 Rev.:00



PART. 1		PART. 2		FOOT PRINT SKETCH		PUMP LUBRICATION		WEIGHT (kg)	
DIN				STANDARD	Pump : 270				
					Ball Bearing Greased For Life Interval 20000 hours			Joint : 10 / 15	
					OPTIONAL			JOINT RU-STEEL	
					OIL EXXON TERESSO quantity 350 cc - Interval 3000 hours			P ≤37 Kw AD 41-100	
								P >37 Kw AD 51-100	

[illegible]

Motor:

Pump model: CN MAG-M 125-315/6x6x13

DATE:

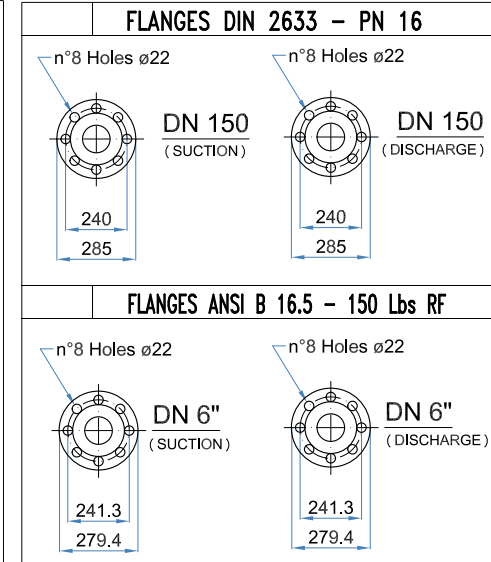
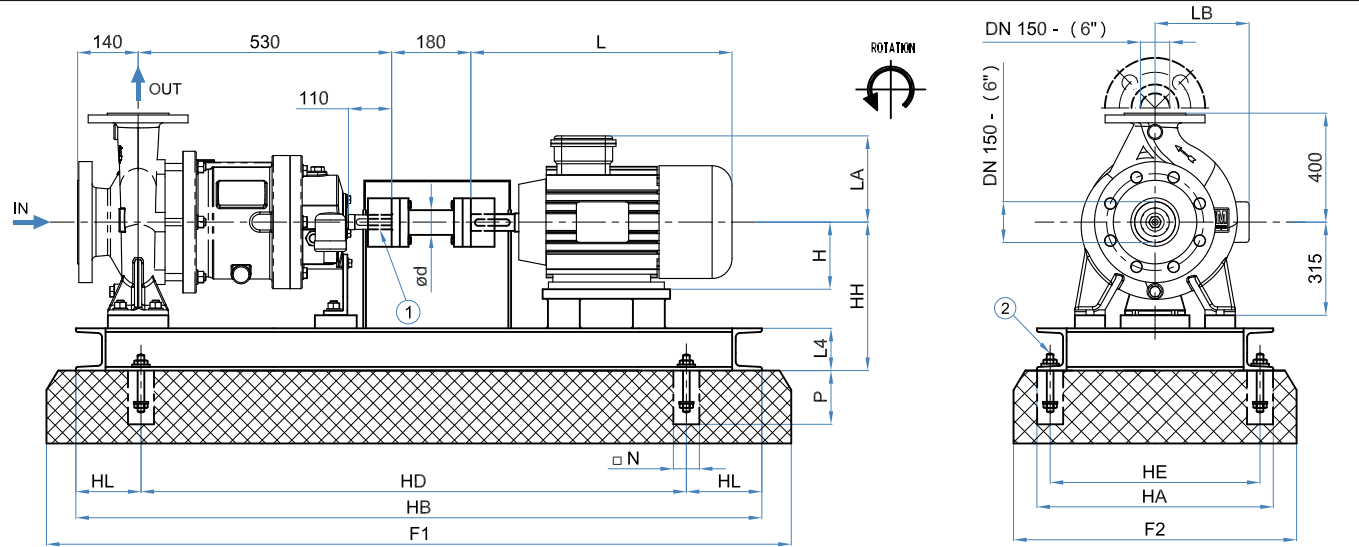
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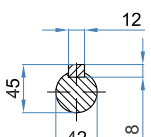
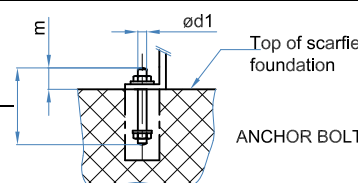
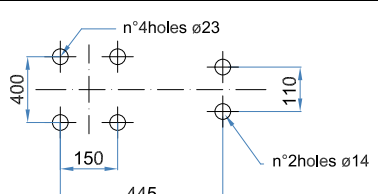
PURCHASE ORDER:

CUSTOMER NAME:

OUTLINE DRAWING

CODE: D10381 Rev.:00



PART. 1		PART. 2		FOOT PRINT SKETCH		PUMP LUBRICATION		WEIGHT (kg)	
DIN 			STANDARD		Pump : 270				
			Ball Bearing Greased For Life Interval 20000 hours		Joint : 10 / 15				
			OPTIONAL		JOINT RU-STEEL				
			OIL EXXON TERESSO quantity 350 cc - Interval 3000 hours		P ≤37 Kw AD 41-100 P >37 Kw AD 51-100				

[illegible]

Motor:

Pump model: CN MAG-M 125-400/6x6x13

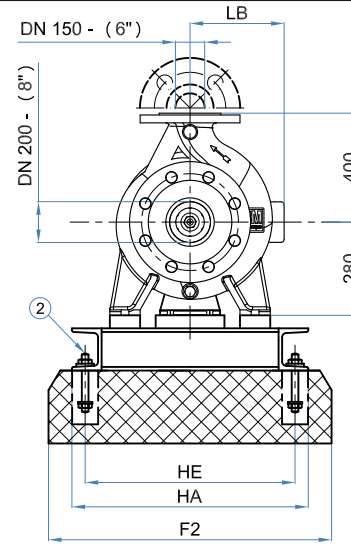
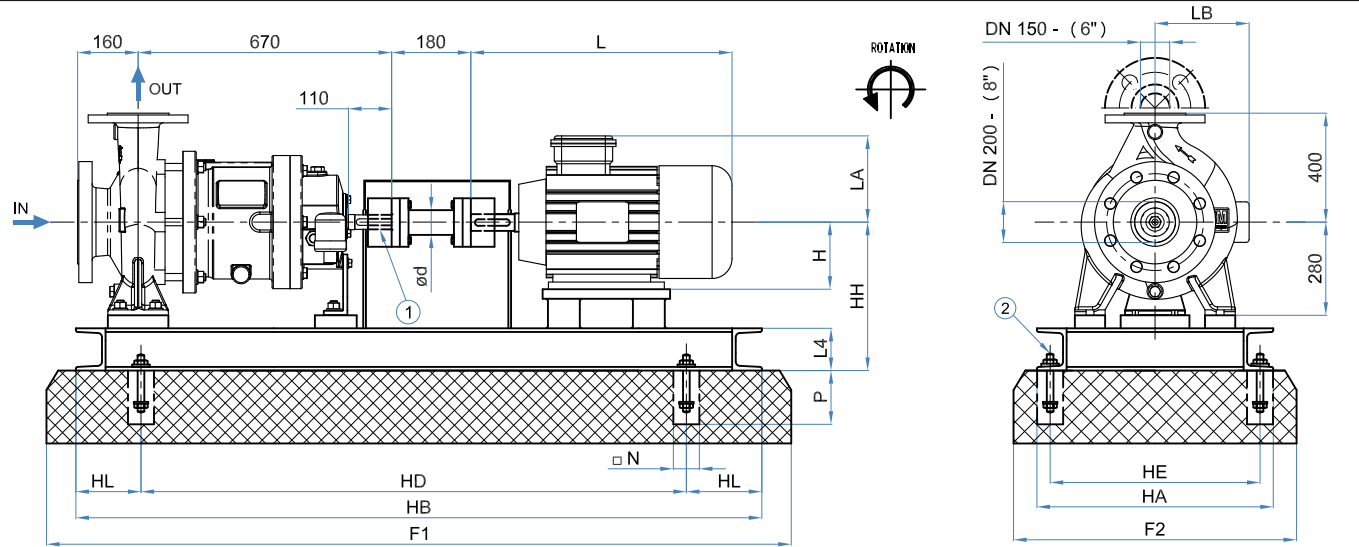
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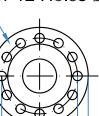
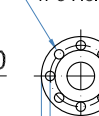
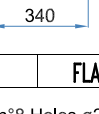
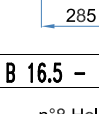
ITEM:

PURCHASE ORDER:

CUSTOMER NAME:

CODE: D10209 Rev.:00



FLANGES DIN 2633 – PN 16	
 DN 200 (SUCTION)	 DN 150 (DISCHARGE)
FLANGES ANSI B 16.5 – 150 Lbs RF	
 DN 8" (SUCTION)	 DN 6" (DISCHARGE)

PART. 1		PART. 2		FOOT PRINT SKETCH		PUMP LUBRICATION		WEIGHT (kg)	
DIN	ANSI	Top of scarf field foundation ANCHOR BOLT		n°4holes ø23 n°2holes ø14		STANDARD		Pump : 270	
						Ball Bearing Greased For Life Interval 20000 hours		Joint : 10 / 15	
						OPTIONAL		JOINT RU-STEEL	
						OIL EXXON TERESSO quantity 350 cc - Interval 3000 hours		P ≤37 Kw AD 41-100	
								P >37 Kw AD 51-100	

[illegible]

Motor:

Pump model: CN MAG-M 150-315/8x6x13

DATE:

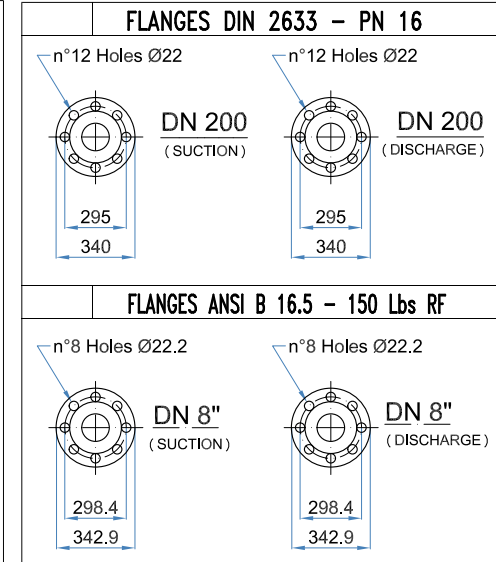
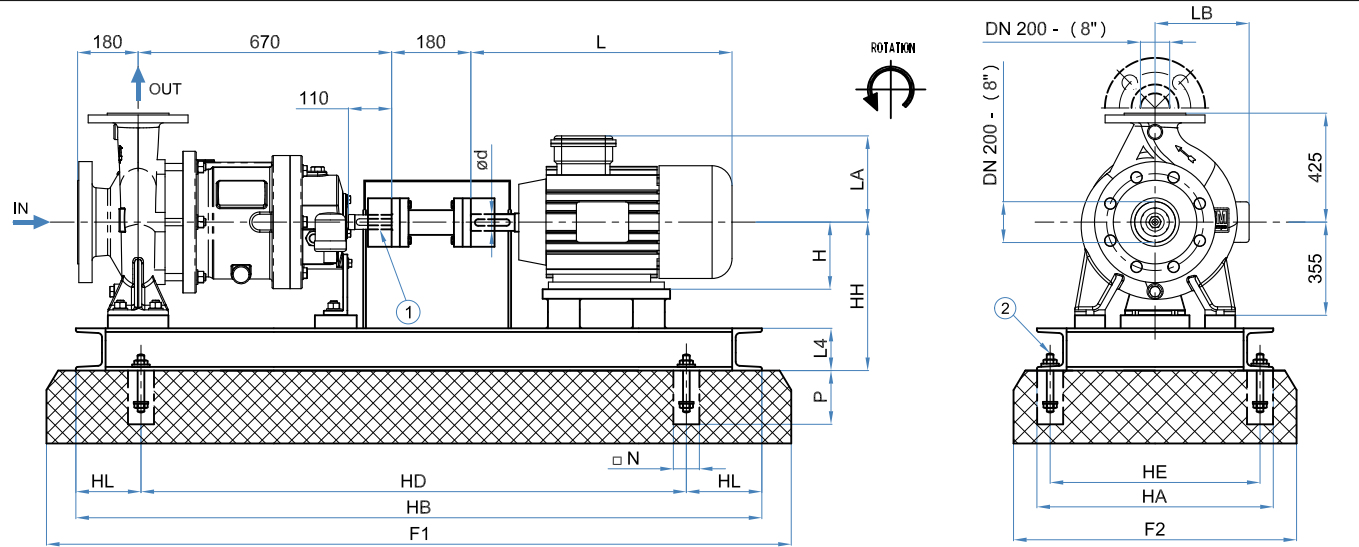
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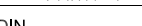
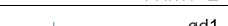
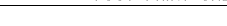
PURCHASE ORDER:

CUSTOMER NAME:

OUTLINE DRAWING

CODE: D11545 Rev.:00



PART. 1		PART. 2		FOOT PRINT SKETCH		PUMP LUBRICATION		WEIGHT (kg)	
	DIN		Top of scarf field foundation			STANDARD		Pump : 270	
			ANCHOR BOLT			Ball Bearing Greased For Life Interval 20000 hours		Joint : 10 / 15	
						OPTIONAL		JOINT RU-STEEL	
						OIL		AD 71 - 180	

[illegible]

Motor:

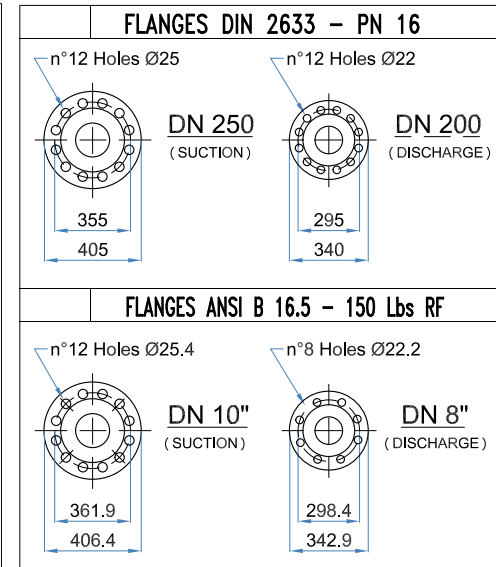
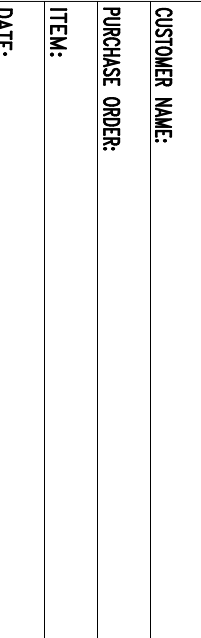
ump model: CN MAG-M 200-250/8x8x10

DATE: _____

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CUSTOMER NAME:

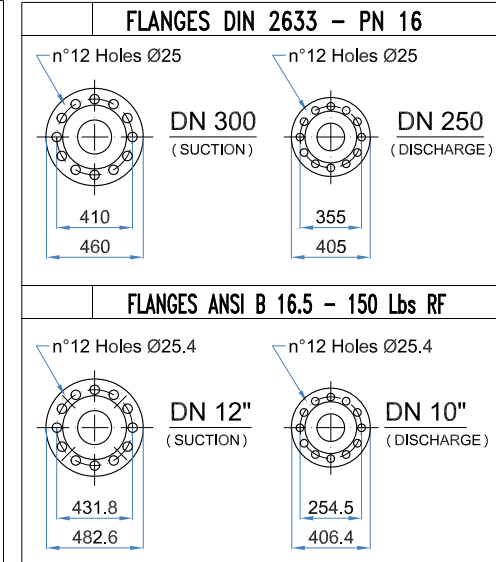
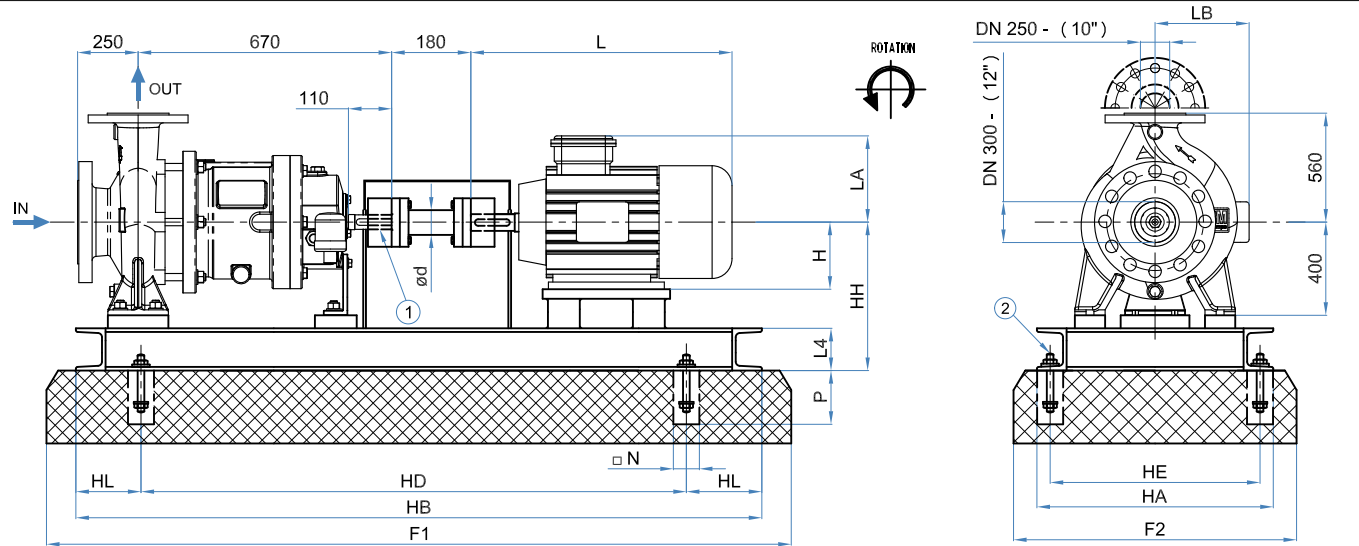
CODE: D10597 Rev.:00

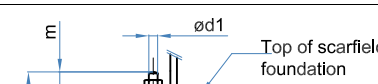
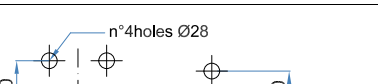


PART. 1		PART. 2		FOOT PRINT SKETCH		PUMP LUBRICATION		WEIGHT (kg)	
DIN				STANDARD		Pump : ---			
				Ball Bearing Greased For Life Interval 20000 hours		Joint : ---			
				OPTIONAL		----			
				OIL EXXON TERESSO quantity 2480 cc - Interval 3000 hours		----			

OUTLINE DRAWING

CODE: D11546 Rev.:00



PART. 1		PART. 2		FOOT PRINT SKETCH		PUMP LUBRICATION		WEIGHT (kg)	
DIN				STANDARD	Pump : ---				
				Ball Bearing Greased For Life Interval 20000 hours	Joint : ---				
				OPTIONAL	JOINT RU-STEEL				
				OIL EXXON TERESSO quantity 2480 cc - Interval 3000 hours	----				

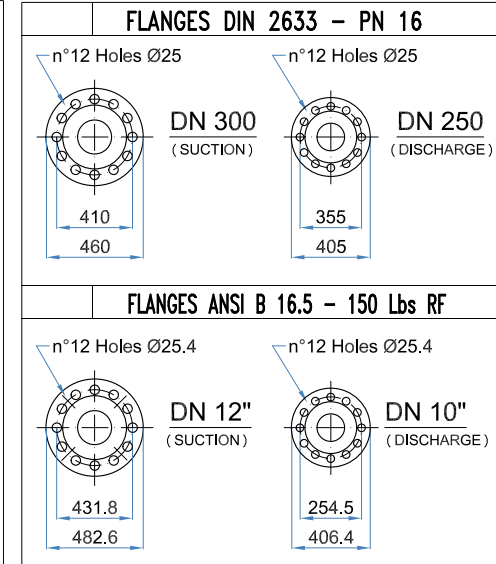
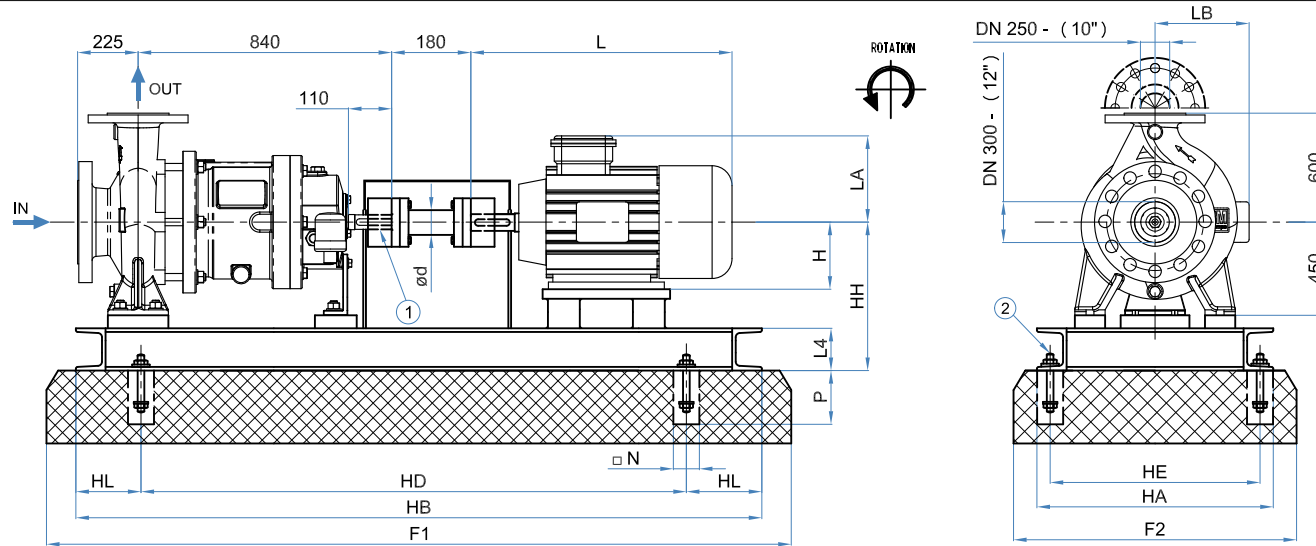
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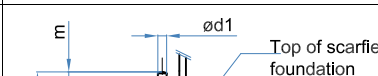
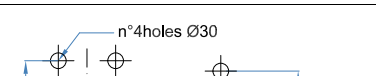
Pump model: CN MAG-M 250-315/12x10x13

CUSTOMER NAME:
PURCHASE ORDER:
ITEM:
DATE:

OUTLINE DRAWING

CODE: D10588 Rev.:00



PART. 1		PART. 2		FOOT PRINT SKETCH		PUMP LUBRICATION		WEIGHT (kg)	
DIN				STANDARD		Pump : ---			
				Ball Bearing Greased For Life Interval 20000 hours		Joint : ---			
				OPTIONAL		JOINT RU-STEEL			
				OIL EXXON TERESSO quantity 2480 cc - Interval 3000 hours		----			

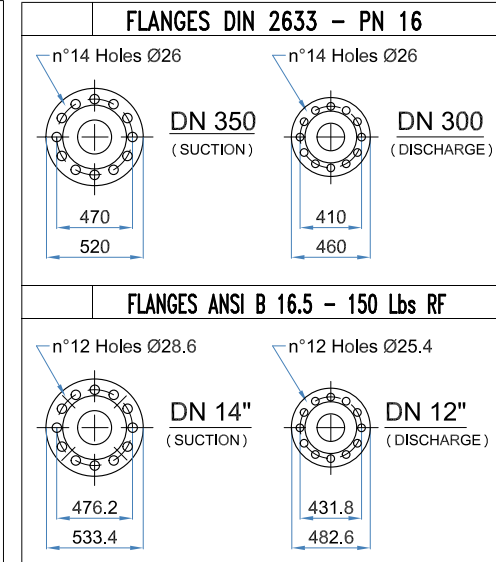
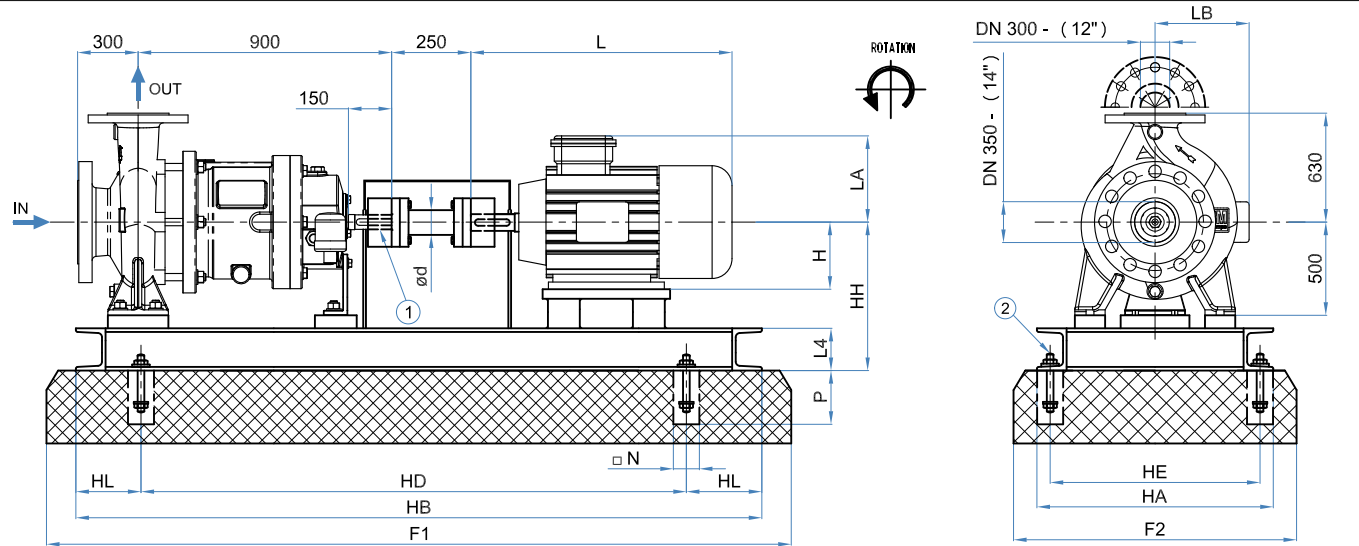
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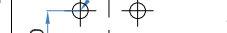
Pump model: CN MAG-M 250-400/12x10x16

CUSTOMER NAME:
PURCHASE ORDER:
ITEM:
DATE:

OUTLINE DRAWING

CODE: D10596 Rev.:00



PART. 1		PART. 2		FOOT PRINT SKETCH		PUMP LUBRICATION		WEIGHT (kg)	
DIN				STANDARD		Pump : ---			
				Ball Bearing Greased For Life Interval 20000 hours		Joint : ---			
				OPTIONAL		----			
				OIL EXXON TERESSO quantity 4500 cc - Interval 3000 hours		----			

[illegible]

Motor:

Pump model: CN MAG-M 300-400/14x12x16

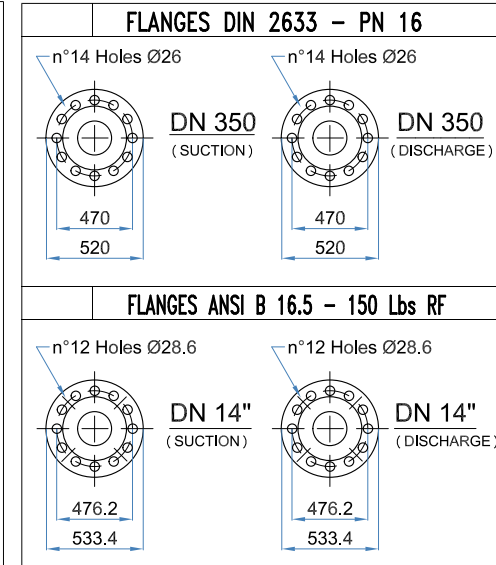
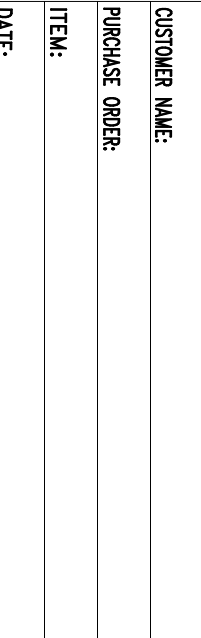
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ITEM:

PURCHASE ORDER:

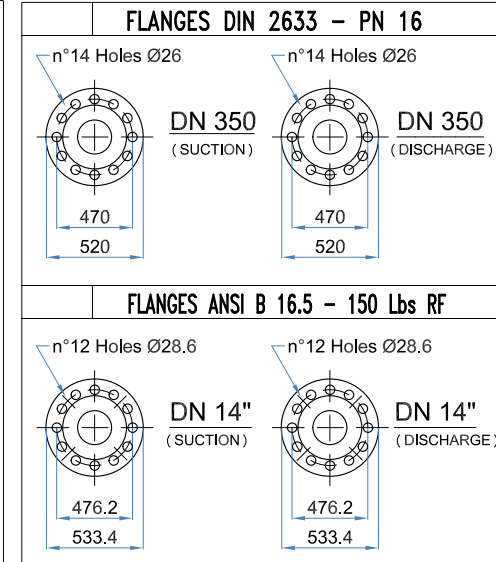
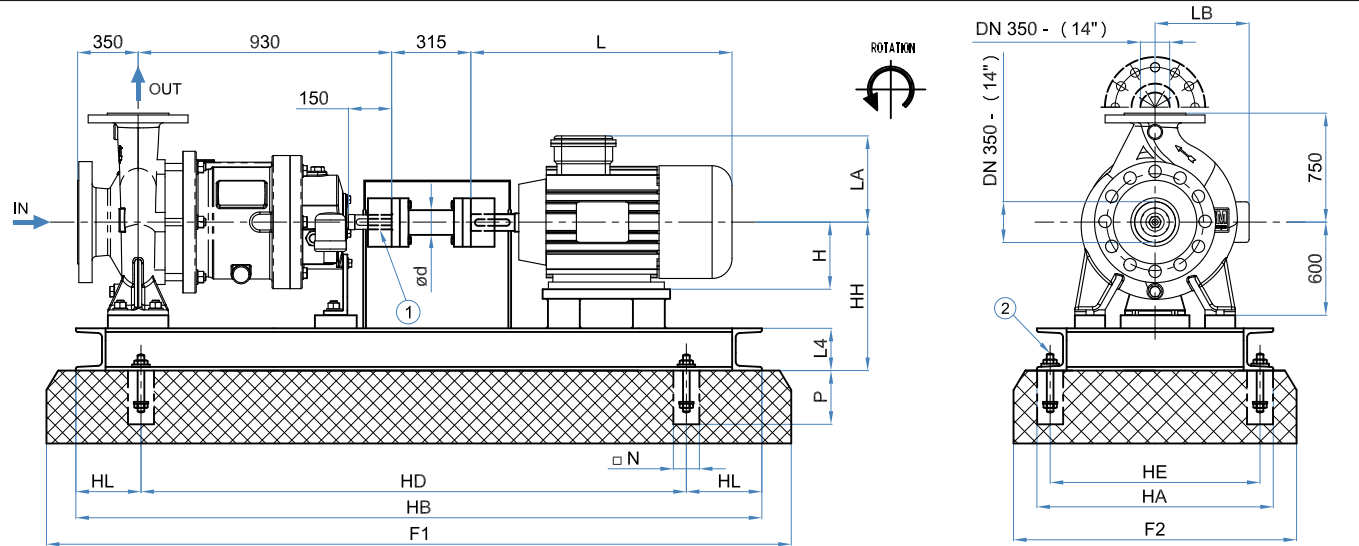
CUSTOMER NAME:

CODE: D11548 Rev.:00

[illegible]

OUTLINE DRAWING

CODE: D11549 Rev.:00



PART. 1		PART. 2		FOOT PRINT SKETCH		PUMP LUBRICATION		WEIGHT (kg)	
DIN				STANDARD		Pump : ---			
				Ball Bearing Greased For Life Interval 20000 hours		Joint : ---			
				OPTIONAL		----			
				OIL EXXON TERESSO quantity 4500 cc - Interval 3000 hours		----			

[illegible]

Motor:

Pump model: CN MAG-M 350-400/14x14x16

DATE:

ITEM:

PURCHASE ORDER:

CUSTOMER NAME: