TAFLO

CVP95

M**UNUISTAGE**GE VE**RERCACARUMAN**AS



Perfermance Cer Cresves 240 240 210 210 VP5-29P5-29 180 HEAD 121 121 121 150 VP5-QVP5-20 120 CVP5-08P5-16 90 90 CVP5-**CV**P5-8 60-60 CVP5-6VP5-5 30 30

APPREMIDANONS

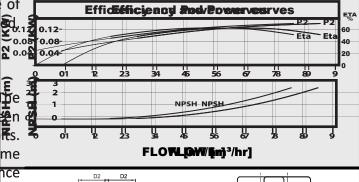
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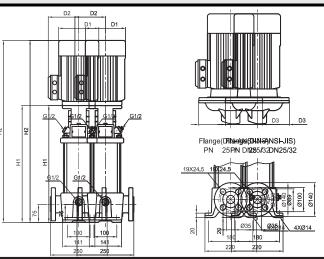
CONGRESION OF FEARERES

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LIQUIDUTE IVERPERARERES C155 G 1 d G 1 2 0 ° C
MANARERERAIG INC PSSESSER E 5 b a 5 b a r
INSUSALIAN OGLASS SSR P IR PM 2 9 0 0
AMBRETE IVEM 2 15 0 ° C





TECHERHOMIC DA DATA

	od el lodel	kW	kW	L.			Nom Norhinal Curr Ent(A)				Dim @isiæns(orm a(mm)										
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							240V240V		415V415	7		<u>" '</u>	<u>Ľ</u>	<u>"1</u>			1	ן בי	1	(kg) (kg	
CV	P\$C-WP5-5	0.75	0.75		1		3.6 3.6		2.1 2.1	3	69 3	6 9 6	4 (504	. 1	41 1	41	15 1	5	24.3 24. 3	
CV	P 5C-W P5-8	1.1	1.1	1	.5 1	5	5.2 5.2		3 3	4	50 4	5 0 6	85 (585	1	41 1	41	15 1	5	27.1 27 .1	
CV	5C-VB 5-10	1.5	1.5		2	2	6.2 6.2		3.6 3.6	Į.	20 5	1 0 8	11 8	31	1	77 1	77	41 1	1	36.9 36 .9	
CV	55-VB 5-16	2.2	2.2		3	В	10 10		5.8 5.8	6	82 6	8 2 9	73 9	973	1	77 1	77	41 1	1	43.0 43.0	
CV	1⊊ ₹₽5-20	3	3		4	4			7.2 7.2	7	94 7	94 1	1101	11	0 1	97 1	97	47 1	7	52.5 52. 5	
CV	1⊊ ₹₽5-29	4	4	5	5 5	5			8.7 8.7	1	03710	3 871.	3631	36	3 2	20 2	20	61 1	1	60.6 60.6	
CV	-₹-8 82-36	5.5	5.5	7	5 7	5			12 12	1	25612	2561	181	61	8 2	B5 2	35	97 1	97	88.1 88.1	