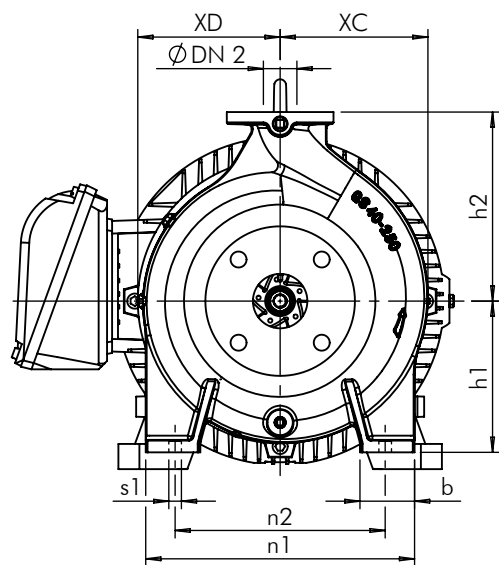
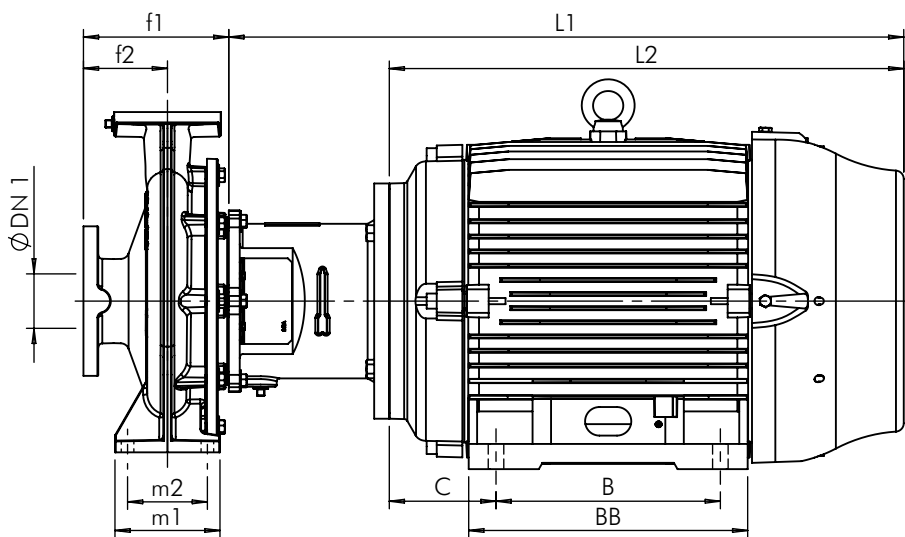
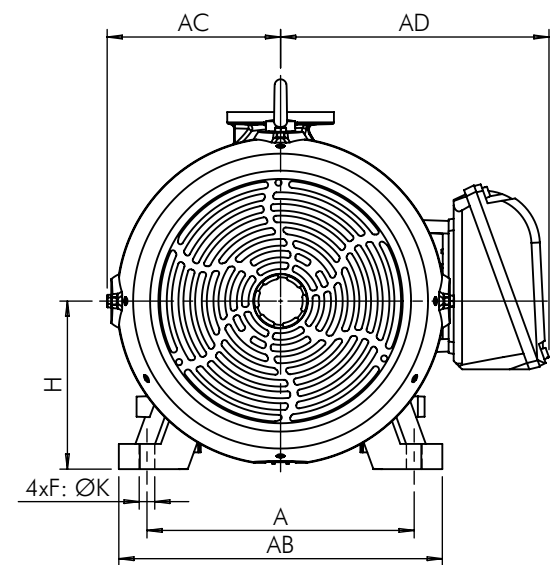


Montagem referente a motor WEG



EBARA CORPORATION

EXECUTADO	Guilherme Z.	05/02/19
VERIFICADO	Watanabe	05/02/19
APROVADO	Watanabe	05/02/19

NOME	DATA CRIAÇÃO	OBSERVAÇÃO
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09	---	---	12/09/22	Gustavo G.
08	---	---	05/07/22	Gustavo G.
07	---	AE-26/04/22	26/04/22	Gustavo G.
REVISÃO	LOCAL	Nº DOCUM.	DATA	APROVADO

Bomba série GSD^B - GSD^B Series Pumps

DESENHO Nº
1010GSD6



Em caso de dúvidas pergunte!

MATERIAL :

PESO:


FOLHA 1 de 2

UNID.: Milímetro (mm)

Montagem referente a motor WEG

MODELO MODEL	Grupo do suporte	Diâmetro Nominal Nominal Diameter		Bomba - Pump																		
		ØDN1	ØDN 2	f2	h1	h2	b	m1	m2	n1	n2	s1	XD	XC	f1							
32-125.1	GSD/230	50	32	80	112	140	50	100	70	190	140	15	120	120	153							
32-125					132	160				240	190		121	121								
32-160.1													120	130								
32-160													137	148								
32-200													168	171								
32-200.1													168	171								
32-250		100	180	225	65	125	95	320	250	168	171	173										
40-125	GSD/230	65	40	80	112	140	50	100	70	210	160	15	121	123	153							
40-160				80	132	160				240	190		122	139								
40-200				100	160	180				265	212		142	159								
40-250				100	180	225				320	250		168	176								
40-315	GSD/240		125	225	250	65	125	95	345	280	205	210	223									
50-125	GSD/230	65	50	100	132	160	50	100	70	240	190	15	121	146	173							
50-160					160	180				265	212		127	149								
50-200					180	200				320	250		143	163								
50-250					225	250				320	250		168	184								
50-315	GSD/240		125	225	280	65	125	95	345	280	205	220	223									
65-125	GSD/230	80	65	100	160	180	65	125	95	280	212	15	140	159	173							
65-160					200	225				320	250		146	174								
65-200					180	225				320	250		160	177								
65-250	GSD/240	80	65	125	200	250	80	160	120	360	280	19	180	206	198							
65-315					225	280				400	315		206	223	223							
80-160	GSD/230	100	80	125	180	225	65	125	95	320	250	15	160	194	198							
80-200	250				345	280				172	195		221									
80-250	200				280	80				160	120		400	315	180	206	223					
80-315	250				315								80	160	120	400		315	217	246		
80-400	280				355								435	355	265	295		231				
100-160	GSD/240				125	100				125	200		250	80	160	120	360	280	19	180	188	221
100-200											225		280				400	315		181	220	223
100-250											250		315				400	315		200	214	238
100-315		280	355	435			355	265	295		231											
100-315L	GSD/250	125	100	140	250	315	80	160	120	400	315	19	206	213	248							
100-400					280	355				100	200		150	500	400	24	267	293	246			
125-200	GSD/240	150	125	140	250	315	80	160	120	400	315	19	200	246	236							
125-250					355	80				160	120		400	315		216	269					
125-315	GSD/250				280	355				100	200		150	500	400	24	250	283	246			
125-400					315	400											275	313				
150-200	GSD/240	200	150	160	280	355	100	200	150	500	400	24	209	272	266							
150-250	315				375	100				200	150		500	450		250	300					
150-315					400											275	321					
150-400					450											276	394					
150-400L																						
150-400L																						

Modelo Model	Motor											
	A	AB	AD	AC	B	BB	C	ØK	H	L2	L1	
											GSDB/230 e GSDB/240	GSDB/250
80	125	149	140	80	100	125	50	10	80	237	349	---
90S	140	164	159	92	100	131	56	10	90	255	391	---
90L					125	156				279	415	---
100L	160	188	169	103	140	173	63	12	100	316	452	---
112M	190	220	192	108		177	63		112	328	470	---
132S	216	248	220	136		187	83		132	366	529	574
132M						178				225	403	566
160M	254	292	266	165	210	254	102	14,5	160	482	675	720
160L					254	298				526	719	764
L160L										560	753	798
200M	318	385	319	201	267	332	127	18,5	200	613	806	851
200L					305	370				651	844	889
225S/M	356	436	410	228	286/311	412	143	24	225	740	933	978
250S/M	406	506	410	243	349/311	467	162		250	819	---	1057
280S/M	457	557	445	300	419/368	517	184		280	925	---	1163

 BOMBAS HIDRAULICAS EBARA CORPORATION	EXECUTADO	Guilherme Z.	05/02/19		09	---	---	12/09/22	Gustavo G.
	VERIFICADO	Watanabe	05/02/19		08	---	---	05/07/22	Gustavo G.
	APROVADO	Watanabe	05/02/19			---	AE-26/04/22	26/04/22	Gustavo G.
		NOME	DATA CRIACÃO		REVISÃO	LOCAL	Nº DOCUM.	DATA	APROVADO

Bomba série GSD ^B - GSD ^B Series Pumps							DESENHO Nº 1010GSD6			
Em caso de dúvidas pergunte!							MATERIAL :		PESO:	
							FOLHA 2 de 2		UNID.: Milímetro (mm)	