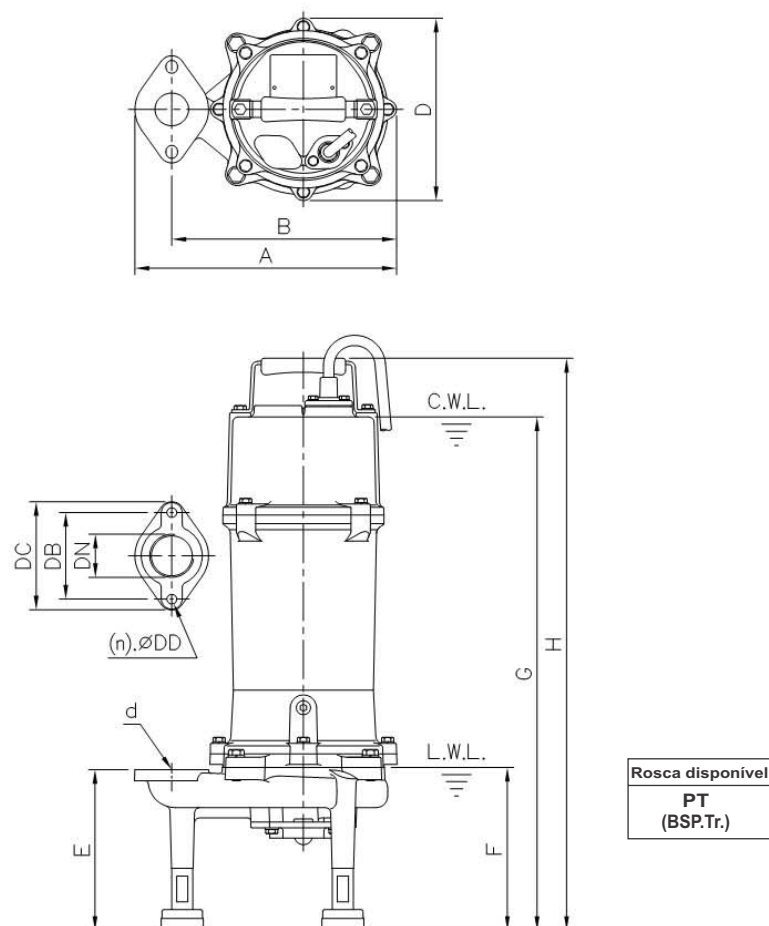


DIMENSIONS**No: SFGF0210010-00****MODEL: 32GF21.0****1Ø & 3Ø**

Rosca disponible
PT
(BSP.Tr.)

Dimensions-mm

Weight:Kg

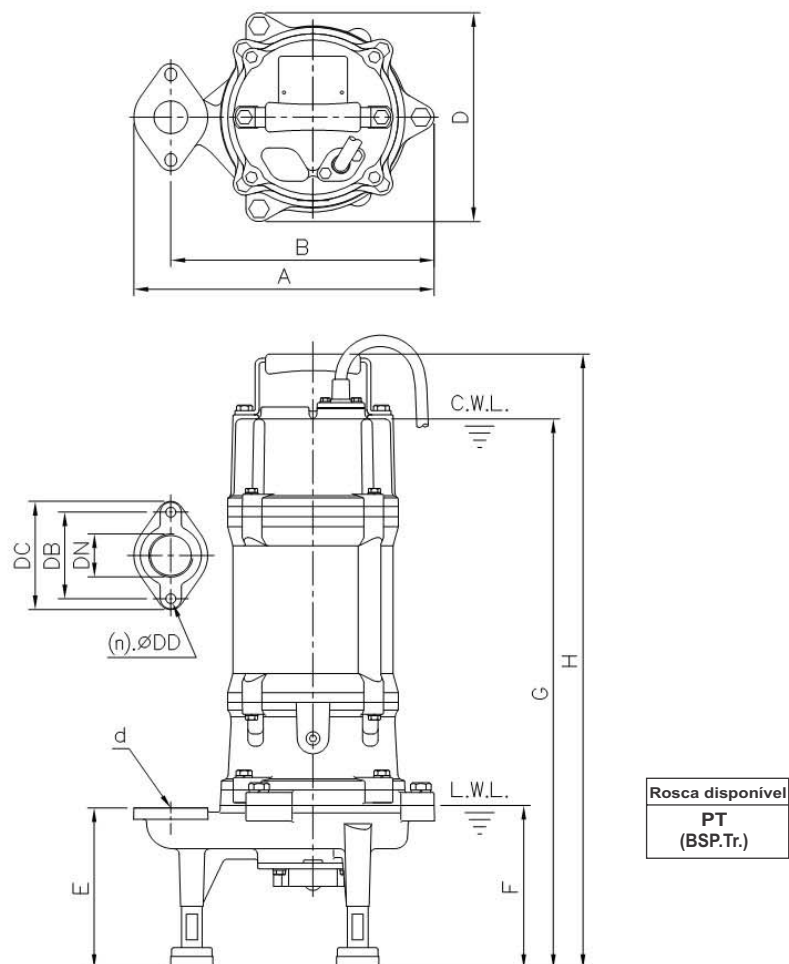
Model	d	A	B	D	E	F	G	H	WT1	Elbow (Flange) Set	DN	DB	DC	DD	(n)QTY	WT2
32GF21.0 1Ø	32	249	214	177	156	158	498	555	27	EF1¼-84	32	84	105	10	2	1
32GF21.0 3Ø	32	249	214	177	156	158	473	530	25	EF1¼-84	32	84	105	10	2	1

Dimensions-inch

Weight:Lbs

Model	d	A	B	D	E	F	G	H	WT1	Elbow (Flange) Set	DN	DB	DC	DD	(n)QTY	WT2
32GF21.0 1Ø	1¼	9¾	8½	6⅝	6¼	6¼	19⅞	21⅞	60	EF1¼-84	1¼	3⅝	4½	⅝	2	1
32GF21.0 3Ø	1¼	9¾	8½	6⅝	6¼	6¼	18⅝	20⅞	55	EF1¼-84	1¼	3⅝	4½	⅝	2	1

C.W.L.:Continuous Running Water Level WT1:Pump Weight(Without Cable)
L.W.L.:Lowest Running Water Level WT2:Elbow Set Weight

DIMENSIONS**No: SFGF0222010-00****MODEL: 32GF21.5/22.2 & 32GF21.5H/22.2H****10**

Dimensions-mm

Weight:Kg

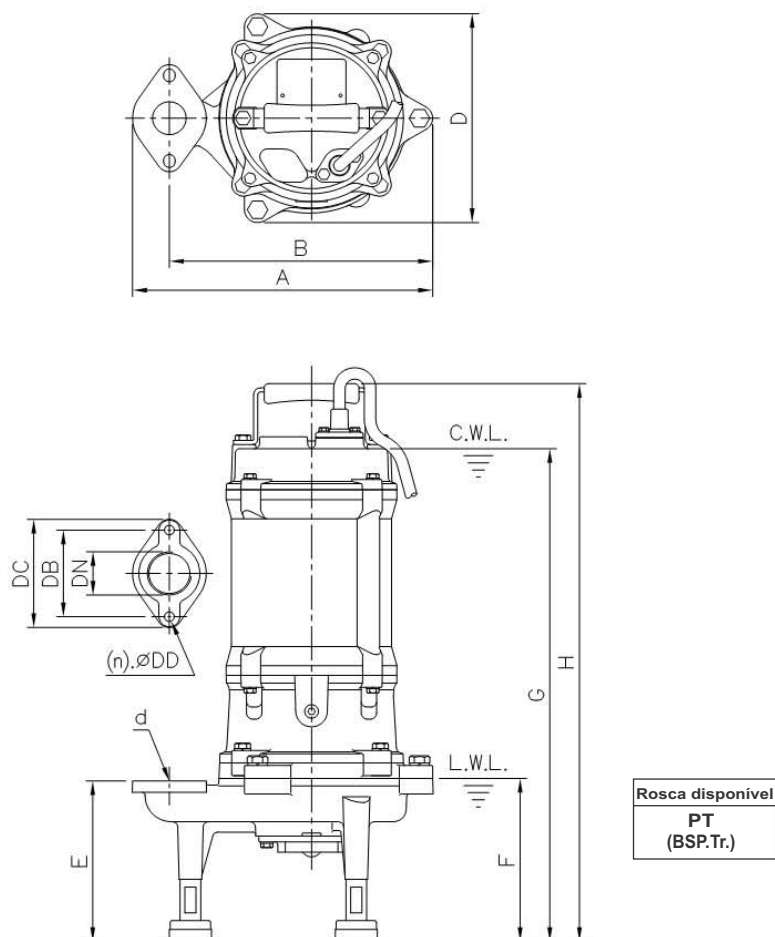
Model	d	A	B	D	E	F	G	H	WT1	Elbow (Flange) Set	DN	DB	DC	DD	(n)QTY	WT2
32GF21.5	32	285	250	203	156	158	533	596	36	EF1¼-84	32	84	105	10	2	1
32GF22.2	32	285	250	203	156	158	560	623	38	EF1¼-84	32	84	105	10	2	1
32GF21.5H	32	285	250	203	156	158	533	596	36	EF1¼-84	32	84	105	10	2	1
32GF22.2H	32	285	250	203	156	158	560	623	38	EF1¼-84	32	84	105	10	2	1

Dimensions-inch

Weight:Lbs

Model	d	A	B	D	E	F	G	H	WT1	Elbow (Flange) Set	DN	DB	DC	DD	(n)QTY	WT2
32GF21.5	1 ¼	11 ¼	9 13/16	8	6 1/8	6 1/4	21	23 7/16	79	EF1¼-84	1 ¼	3 3/16	4 1/8	3/8	2	1
32GF22.2	1 ¼	11 ¼	9 13/16	8	6 1/8	6 1/4	22 1/16	24 1/2	84	EF1¼-84	1 ¼	3 3/16	4 1/8	3/8	2	1
32GF21.5H	1 ¼	11 ¼	9 13/16	8	6 1/8	6 1/4	21	23 7/16	79	EF1¼-84	1 ¼	3 3/16	4 1/8	3/8	2	1
32GF22.2H	1 ¼	11 ¼	9 13/16	8	6 1/8	6 1/4	22 1/16	24 1/2	84	EF1¼-84	1 ¼	3 3/16	4 1/8	3/8	2	1

C.W.L.:Continuous Running Water Level WT1:Pump Weight(Without Cable)
 L.W.L.:Lowest Running Water Level WT2:Elbow Set Weight

DIMENSIONS**No: SFGF0222030-00****MODEL: 32GF21.5/22.2 & 32GF21.5H/22.2H****3Ø**

Rosca disponível
PT
(BSP.Tr.)

Dimensions-mm

Weight:Kg

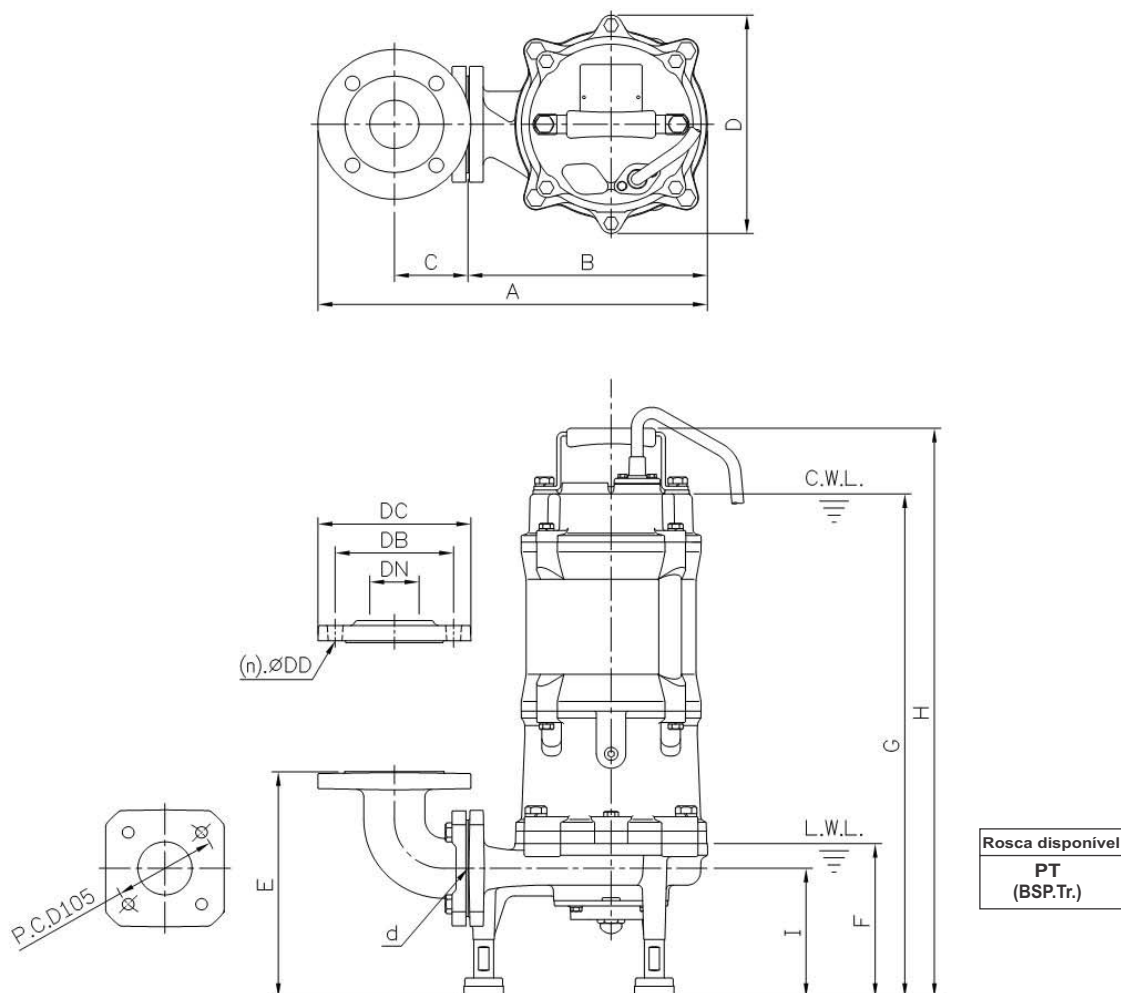
Model	d	A	B	D	E	F	G	H	WT1	Elbow (Flange) Set	DN	DB	DC	DD	(n)QTY	WT2
32GF21.5	32	285	250	203	156	158	478	541	32	EF1½-84	32	84	105	10	2	1
32GF22.2	32	285	250	203	156	158	478	541	35	EF1½-84	32	84	105	10	2	1
32GF21.5H	32	285	250	203	156	158	478	541	32	EF1½-84	32	84	105	10	2	1
32GF22.2H	32	285	250	203	156	158	478	541	35	EF1½-84	32	84	105	10	2	1

Dimensions-inch

Weight:Lbs

Model	d	A	B	D	E	F	G	H	WT1	Elbow (Flange) Set	DN	DB	DC	DD	(n)QTY	WT2
32GF21.5	1 ¼	11 ¼	9 ⅞	8	6 ⅞	6 ¼	18 ⅞	21 ⅞	71	EF1½-84	1 ¼	3 ⅞	4 ⅞	⅞	2	1
32GF22.2	1 ¼	11 ¼	9 ⅞	8	6 ⅞	6 ¼	18 ⅞	21 ⅞	77	EF1½-84	1 ¼	3 ⅞	4 ⅞	⅞	2	1
32GF21.5H	1 ¼	11 ¼	9 ⅞	8	6 ⅞	6 ¼	18 ⅞	21 ⅞	71	EF1½-84	1 ¼	3 ⅞	4 ⅞	⅞	2	1
32GF22.2H	1 ¼	11 ¼	9 ⅞	8	6 ⅞	6 ¼	18 ⅞	21 ⅞	77	EF1½-84	1 ¼	3 ⅞	4 ⅞	⅞	2	1

C.W.L.:Continuous Running Water Level WT1:Pump Weight(Without Cable)
L.W.L.:Lowest Running Water Level WT2:Elbow Set Weight

DIMENSIONS**No: S2GF0237030-00****MODEL: 50GF22.2&50GF23.7****1Ø & 3Ø**

Dimensions-mm

Weight:kg

Model	d	A	B	C	D	E	F	G	H	I	WT1 50Hz/60Hz	Elbow (Flange) Set	DN	DB	DC	DD	(n)QTY	WT2
50GF22.2 1Ø	50	395	243	75	226	234	160	556	624	134	NA/50	EB2-120	50	120	155	15	4	6
50GF23.7 1Ø	50	395	243	75	226	234	160	556	624	134	NA/50	EB2-120	50	120	155	15	4	6
50GF22.2 3Ø	50	395	243	75	226	234	160	521	589	134	44	EB2-120	50	120	155	15	4	6
50GF23.7 3Ø	50	395	243	75	226	234	160	541	609	134	47	EB2-120	50	120	155	15	4	6

Dimensions-inch

Weight:lb

Model	d	A	B	C	D	E	F	G	H	I	WT1 50Hz/60Hz	Elbow (Flange) Set	DN	DB	DC	DD	(n)QTY	WT2
50GF22.2 1Ø	2	15 ⁵ / ₁₆	9 ⁵ / ₁₆	2 ³ / ₁₆	8 ⁷ / ₁₆	9 ³ / ₁₆	6 ³ / ₁₆	21 ¹ / ₁₆	24 ³ / ₁₆	5 ¹ / ₄	NA/110	EB2-120	2	4 ³ / ₄	6 ¹ / ₁₆	1 ¹ / ₁₆	4	13
50GF23.7 1Ø	2	15 ⁵ / ₁₆	9 ⁵ / ₁₆	2 ³ / ₁₆	8 ⁷ / ₁₆	9 ³ / ₁₆	6 ³ / ₁₆	21 ¹ / ₁₆	24 ³ / ₁₆	5 ¹ / ₄	NA/110	EB2-120	2	4 ³ / ₄	6 ¹ / ₁₆	1 ¹ / ₁₆	4	13
50GF22.2 3Ø	2	15 ⁵ / ₁₆	9 ⁵ / ₁₆	2 ³ / ₁₆	8 ⁷ / ₁₆	9 ³ / ₁₆	6 ³ / ₁₆	20 ¹ / ₁₆	23 ³ / ₁₆	5 ¹ / ₄	97	EB2-120	2	4 ³ / ₄	6 ¹ / ₁₆	1 ¹ / ₁₆	4	13
50GF23.7 3Ø	2	15 ⁵ / ₁₆	9 ⁵ / ₁₆	2 ³ / ₁₆	8 ⁷ / ₁₆	9 ³ / ₁₆	6 ³ / ₁₆	21 ¹ / ₁₆	24	5 ¹ / ₄	104	EB2-120	2	4 ³ / ₄	6 ¹ / ₁₆	1 ¹ / ₁₆	4	13

C.W.L.:Continuous Running Water Level WT1:Pump Weight(Without Cable)
 L.W.L.:Lowest Running Water Level WT2:Elbow Set Weight