TOSOT

КЛИМАТ ДЛЯ БУДУЩЕГО

КАТАЛОГ

СИСТЕМ КОНДИЦИОНИРОВАНИЯ

2024

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Mik^i]vd ?ig EFCG;MJKIO jk`_f[^[`m l]icg j[kmh`k[g n_i\hvd chlmkng`hm k[\imv r`k`b l`k]cl iEFCG;MJKIO IHF;DHp ] fy\i` n_i\hi` ]k`gz cb fy\id mirec gck[

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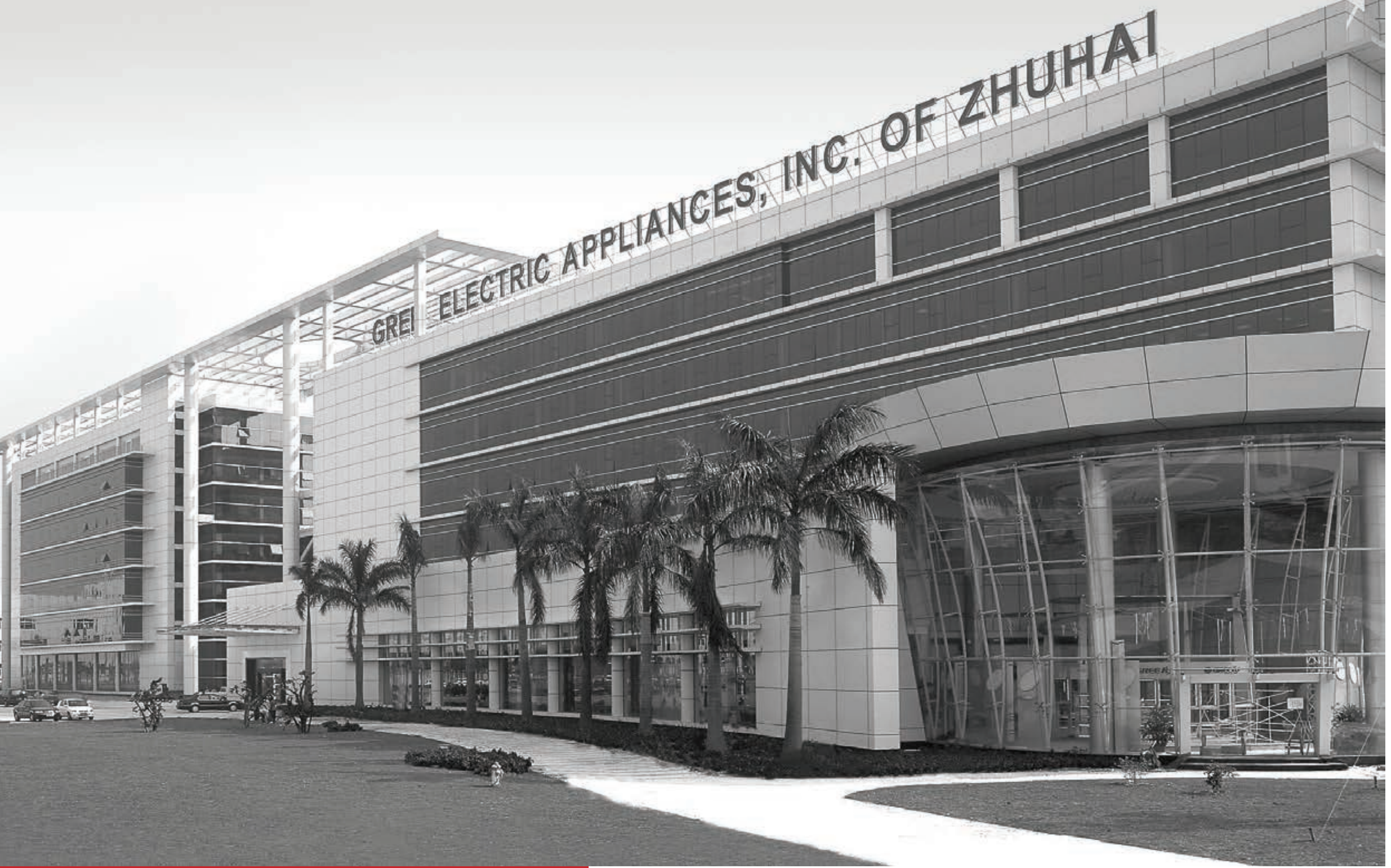

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Gree Electric Appliances

Gree Electric Appliances

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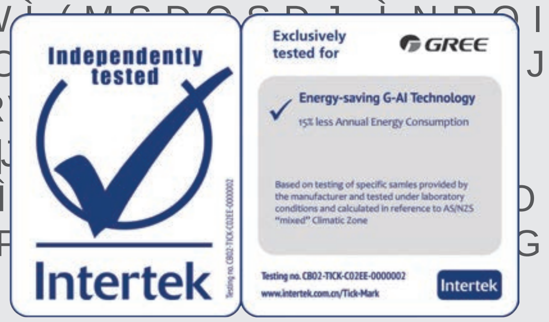

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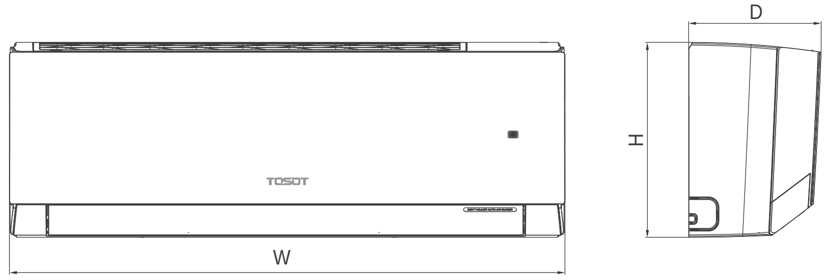
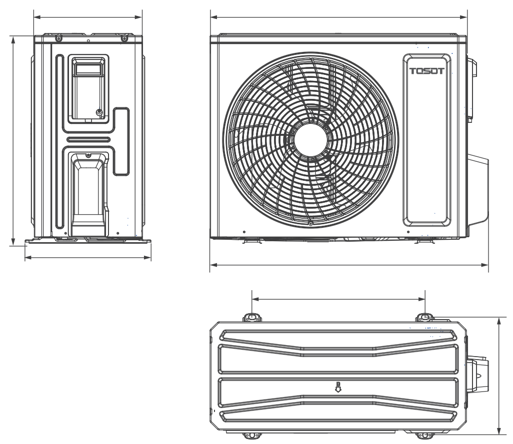
-			T09H-SCD/I/ T09H-SCD/O	T12H-SCD/I/ T12H-SCD/O	T18H-SCD/I/ T18H-SCD/O	T24H-SCD/I/ T24H-SCD/O
			2,70 (0,80–3,80)	3,51 (0,90–4,40)	5,30 (0,85–6,30)	7,10 (1,80–7,80)
			3,00 (0,90–4,25)	3,81 (0,90–4,70)	5,35 (1,05–7,00)	7,30 (1,50–9,40)
EER/COP ( )			4,03 ( )/4,41 ( )	3,55 (A)/3,90 ( )	3,35 (A)/3,84 (A)	3,51 (A)/3,90 (A)
SEER/SCOP ( )			8,5 (A+++)/4,6 (A++)	7,2 (A++)/4,1 (+)	7,3 (A++)/4,2 (+)	7 (A++)/4,3 (+)
•		/ /•	1/220/50			
• • • • •			0,670 (0,100–1,300)	0,989 (0,220–1,400)	1,582 (0,100–2,300)	2,030 (0,450–2,900)
			0,680 (0,150–1,400)	0,977 (0,220–1,650)	1,393 (0,240–2,350)	1,870 (0,350–3,500)
•			3,10	4,43	7,20	9,00
			3,20	4,38	6,30	9,30
•			6,20	7,40	10,50	14,00
• - -		•³/	180/390/420/440/470/ 540/570/610	220/390/420/450/490/ 560/620/680	280/400/450/520/580/ 760/850/1000	280/400/450/520/580/ 760/850/1000
€ - • -		,( )	19/22/23/26/31/34/37/38	19/25/27/30/33/36/38/41	23/26/29/34/37/40/42/45	27/33/36/38/40/41/44/48
• •	ƒ × ×•	••	837×293×200	837×293×200	993×311×222	993×311×222
€•	ƒ × ×•	••	891×357×261	891×357×261	1050×377×288	1050×377×288
/ -			9,5/11,5	9,5/11,5	12,5/15	13/15,5
€ - • -		,( )	50	52	56	59
• •	ƒ × ×•	••	732×555×330	732×555×330	802×555×350	958×660×402
€•	ƒ × ×•	••	791×590×373	791×590×373	869×594×395	1029×715×453
/ -			25,0/27,5	25,5/28,0	31,5/34,0	45/49,5
••			GREE	GREE	GREE	GREE
„ • -	… • •	† • (••)	‡1/4 (6,35)	‡1/4 (6,35)	‡1/4 (6,35)	‡1/4 (6,35)
	• • •	† • (••)	‡3/8 (9,52)	‡3/8 (9,52)	‡1/2 (12,70)	‡5/8 (15,89)
„ • -		••	17	17	17	17
• • •		•	15	15	25	25
• • • •		•	10	10	10	10
	R32		0,53	0,57	0,85	1,40
„ • •	‡ 5 •	/•	16	16	16	40
• •		•• ²	3×1,5	3×1,5	3 × 2,5	3×2,5
		••²	4×1,5	4×1,5	4×1,5	4×1,5
• †			10	10	16	25
„ • •• -		°	–15˚ +50			
		°	–25˚ +30			

…•†••••„‡ ••ˆ- •‡ ‰„Š•• „„• † ‰



	,		
	W	H	D
T09H-SCD/I	837	293	200
T12H-SCD/I	837	293	200
T18H-SCD/I	993	311	222
T24H-SCD/I	993	311	222

…•†••••„‡ ••ˆ- •‡ „••Š‹„‡ † ‰



	,						
	W	W1	H	D	D1	A	B
T09H-SCD/O	732	675	555	330	285	455	310
T12H-SCD/O	732	675	555	330	285	455	310
T18H-SCD/O	802	745	555	350	300	512	332
T24H-SCD/O	958	889	660	402	340	570	371

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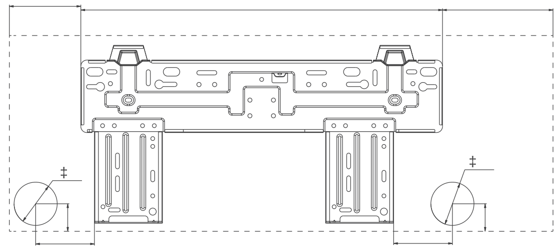

	,						
	W1	W2	W3	D	E	F	G
T09H-SCD/I	119	542	176	55	43	116	155
T12H-SCD/I	119	542	176	55	43	116	155
T18H-SCD/I	128	707,5	157,5	55	40	178	89
T24H-SCD/I	128	707,5	157,5	55	40	178	89

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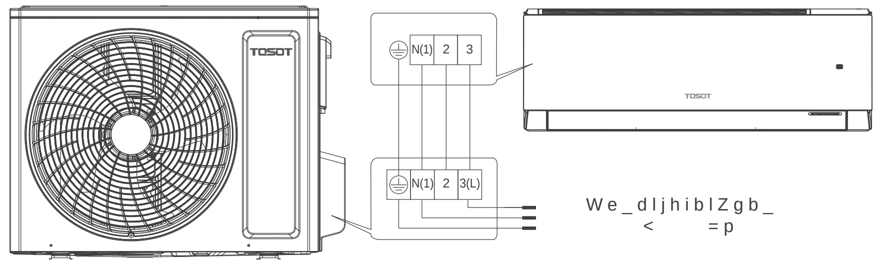

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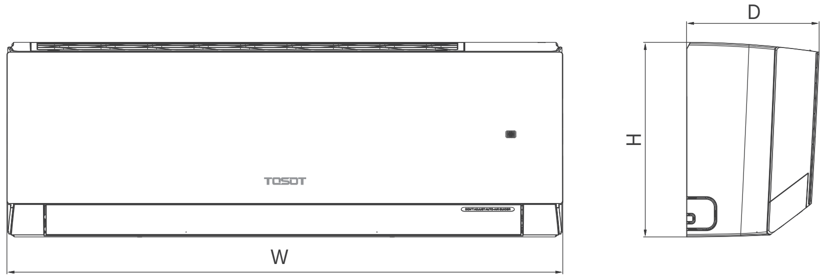
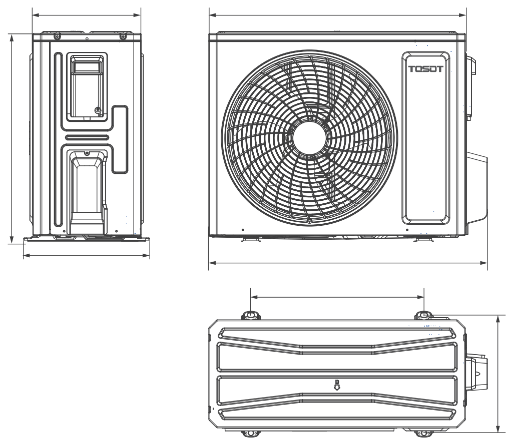
-			T09H-SCW/I/ T09H-SCW/O	T12H-SCW/I/ T12H-SCW/O	T18H-SCW/I/ T18H-SCW/O	T24H-SCW/I/ T24H-SCW/O
			2,70 (0,80–3,80)	3,51 (0,90–4,40)	5,30 (0,85–6,30)	7,10 (1,80–7,80)
			3,00 (0,90–4,25)	3,81 (0,90–4,70)	5,35 (1,05–7,00)	7,30 (1,50–9,40)
EER/COP ( )			4,03 ( )/4,41 ( )	3,55 (A)/3,90 ( )	3,35 (A)/3,84 (A)	3,51 (A)/3,90 (A)
SEER/SCOP ( )			8,5 (A+++)/4,6 (A++)	7,2 (A++)/4,1 (+)	7,3 (A++)/4,2 (+)	7,0 (A++)/4,3 (+)
•		/ /•	1/220/50			
•••••			0,670 (0,100–1,300)	0,989 (0,220–1,400)	1,582 (0,100–2,300)	2,030 (0,450–2,900)
			0,680 (0,150–1,400)	0,977 (0,220–1,650)	1,393 (0,240–2,350)	1,870 (0,350–3,500)
•			3,10	4,43	7,20	9,00
			3,20	4,38	6,30	9,30
•			6,20	7,40	10,50	14,00
• - -		•³/	180/390/420/440/470/540/570/610	220/390/420/450/490/560/620/680	280/400/450/520/580/760/850/1000	280/400/450/520/580/760/850/1000
€ - • -		,( )	19/22/23/26/31/34/37/38	19/25/27/30/33/36/38/41	23/26/29/34/37/40/42/45	27/33/36/38/40/41/44/48
• •	ƒ × ×•	••	837×293×200	837×293×200	993×311×222	993×311×222
€•	ƒ × ×•	••	891×357×261	891×357×261	1050×377×288	1050×377×288
/ -			9,5/11,5	9,5/11,5	12,5/15,0	13,0/15,5
€ - • -		,( )	50	52	56	59
• •	ƒ × ×•	••	732×555×330	732×555×330	802×555×350	958×660×402
€•	ƒ × ×•	••	791×590×373	791×590×373	869×594×395	1029×715×453
/ -			25,0/27,5	25,5/28,0	31,5/34,0	45,0/49,5
••			GREE	GREE	GREE	GREE
„ • -	… • •	† • (••)	‡1/4 (6,35)	‡1/4 (6,35)	‡1/4 (6,35)	‡1/4 (6,35)
	• • •	† • (••)	‡3/8 (9,52)	‡3/8 (9,52)	‡1/2 (12,70)	‡5/8 (15,89)
„ • -		••	17	17	17	17
• • •		•	15	15	25	25
• • • •		•	10	10	10	10
	R32		0,53	0,57	0,85	1,40
„ • •	‡ 5 •	/•	16	16	16	40
• •		•• 2	3×1,5	3×1,5	3 × 2,5	3×2,5
		••2	4×1,5	4×1,5	4×1,5	4×1,5
• †			10	10	16	25
„ • •• -		°	–15˚ +50			
		°	–25˚ +30			

…•†••••„‡ ••ˆ- •‡ ‰„Š•• „„„• † ‰



	,		
	W	H	D
T09H-SCW/I	837	293	200
T12H-SCW/I	837	293	200
T18H-SCW/I	993	311	222
T24H-SCW/I	993	311	222

…•†••••„‡ ••ˆ- •‡ „••Š‹„‡ † ‰



	,						
	W	W1	H	D	D1	A	B
T09H-SCW/O	732	675	555	330	285	455	310
T12H-SCW/O	732	675	555	330	285	455	310
T18H-SCW/O	802	745	555	350	300	512	332
T24H-SCW/O	958	889	660	402	340	570	371

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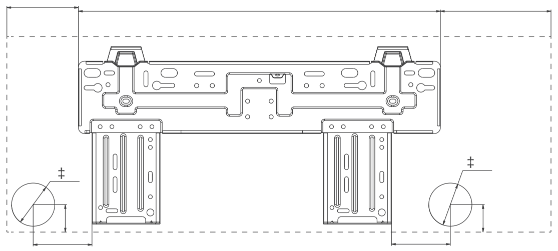

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	W1	W2	W3	D	E	F	G
T09H-SCW/I	119	542	176	55	43	116	155
T12H-SCW/I	119	542	176	55	43	116	155
T18H-SCW/I	128	707,5	157,5	55	40	178	89
T24H-SCW/I	128	707,5	157,5	55	40	178	89

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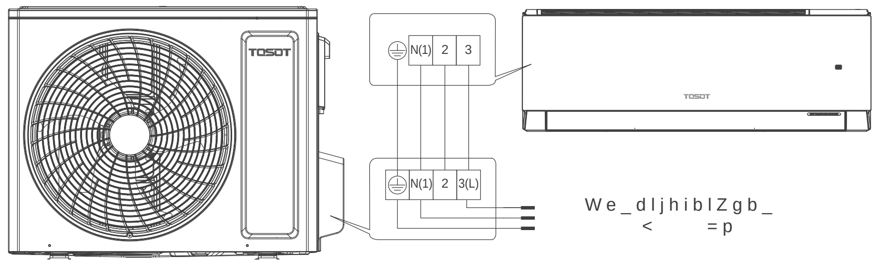

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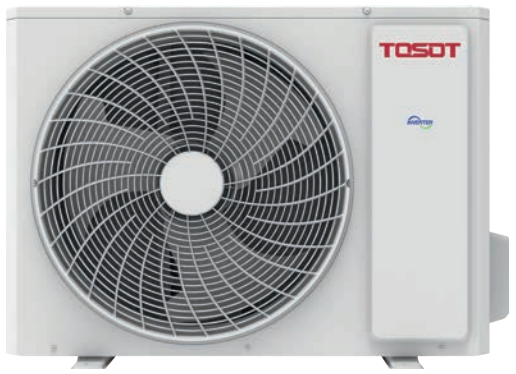

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Klcdiz			T09H-SLyW/I/ T09H-SLyW/O	T12H-SLyW/I/ T12H-SLyW/O	T18H-SLyW/I/ T18H-SLyW/O	T24H-SLyW/I/ T24H-SLyW/O
			2,50 (0,50–3,25)	3,20 (0,90–3,60)	4,60 (1,00–5,30)	6,20 (1,60–6,90)
			2,80 (0,50–3,60)	3,40 (0,90–4,00)	5,20 (1,00–5,65)	6,50 (1,30–7,91)
EER/COP ( )			3,68 (A)/3,84 (A)	3,23 (A)/3,71 (A)	3,39 (A)/3,88 (A)	3,50 (A)/3,95 ( )
SEER/SCOP ( )			6,6 (A++)/4,1 (+)	6,1 (A++)/4,0 (+)	6,4 (A++)/4,0 (+)	6,8 (A++)/4,0 (+)
‰ •		/ /•	1/220/50 (Š - •- -)			
•••••			0,68 (0,15–1,30)	0,99 (0,22–1,30)	1,36 (0,42–1,80)	1,77 (0,45–2,20)
			0,73 (0,14–1,50)	0,92 (0,22–1,50)	1,34 (0,42–1,90)	1,65 (0,45–2,20)
•			3,1	4,4	5,9	7,9
			3,2	4,0	5,8	7,3
• • •			6,0	6,0	8,0	9,7
‹• -• -		•³/	250/270/320/390/ 430/470/500	280/320/350/400/ 480/520/590	610/650/700/740/ 780/850/910	650/750/950/1100
€ - •		,( )	21/25/28/32/ 34/36/38	24/26/30/33/ 35/37/41	29/30/32/34/ 37/39/43	35/38/44/47
• •	ƒ × ×•	••	704×260×185	779×260×185	982×311×221	1081×325×248
€•	ƒ × ×•	••	748×316×247	823×316×247	1039×377×287	1127×397×324
/ -			7,5/9,0	8,0/9,5	13,5/16,0	16,5/19,5
€ - •		,( )	50	52	55	58
• •	ƒ × ×•	••	732×555×330	732×555×330	732×555×330	873×555×376
€•	ƒ × ×•	••	791×590×373	791×590×373	791×590×373	948×591×428
/ -			24,0/27,0	25,0/27,5	26,5/29,0	36,5/39,5
••			GREE	GREE	GREE	GREE
-	… • •	† • (••)	‡1/4" (6,35)	‡1/4" (6,35)	‡1/4" (6,35)	‡1/4" (6,35)
	• • •	† • (••)	‡3/8" (9,52)	‡3/8" (9,52)	‡3/8" (9,52)	‡1/2" (12,7)
Œ - • • -		••	17	17	17	17
•	•	•	10	10	10	10
	„	•	15	20	25	25
Ž • •	R32		0,48	0,55	0,75	1,3
„ • •	‡ 5•	/•	16	16	16	16
• †	‰ . •	••²	3×1,5	3×1,5	3×2,5	3×2,5
		••²	4×1,5	4×1,5	4×1,5	4×1,5
• •			10	10	16	25
„ • •• -		°C	–15˘ +43			
		°C	–15˘ +24			

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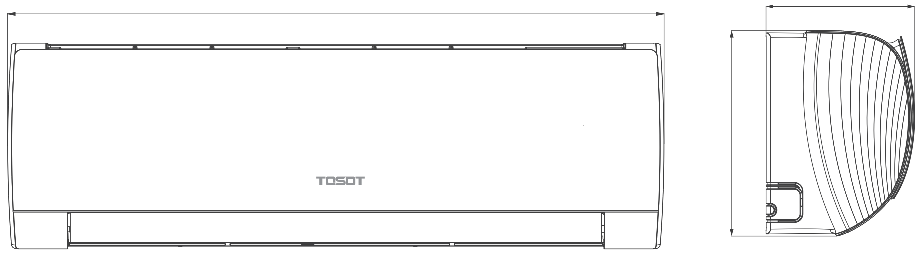
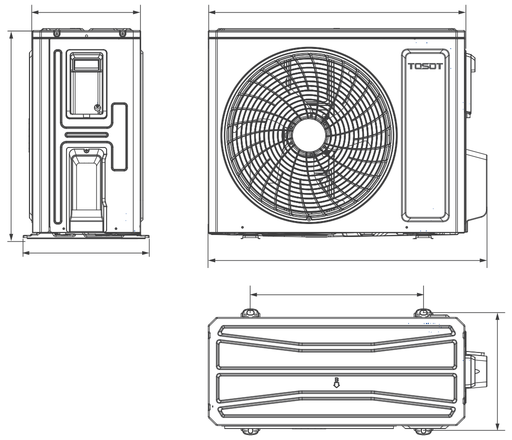
…•†••••„‡ ••ˆ- •‡ ‰„Š•• „„• † ‰



	W	H	D
T09H-SLyW/I	704	260	185
T12H-SLyW/I	779	260	185
T18H-SLyW/I	982	311	221
T24H-SLyW/I	1081	325	248

…•†••••„‡ ••ˆ- •‡ „••Š‹„‡ † ‰



	W	W1	H	D	D1	A	B
T09H-SLyW/O	732	675	555	330	285	455	310
T12H-SLyW/O	732	675	555	330	285	455	310
T18H-SLyW/O	732	675	555	330	285	455	310
T24H-SLyW/O	873	805	555	376	317	528	349

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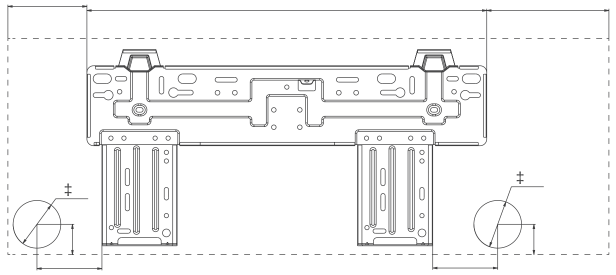

	W1	W2	W3	D	E	F	G
T09H-SLyW/I	93	462	149	55	42	75	75
T12H-SLyW/I	133,5	462	183,5	55	42	75	75
T18H-SLyW/I	122,5	707,5	152	55	40	178	89
T24H-SLyW/I	207	685	189	70	43	154	79

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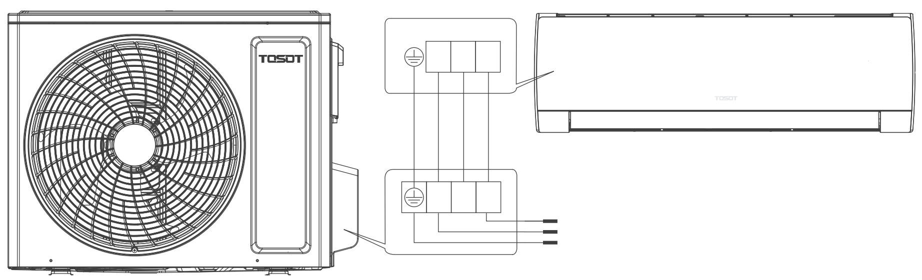

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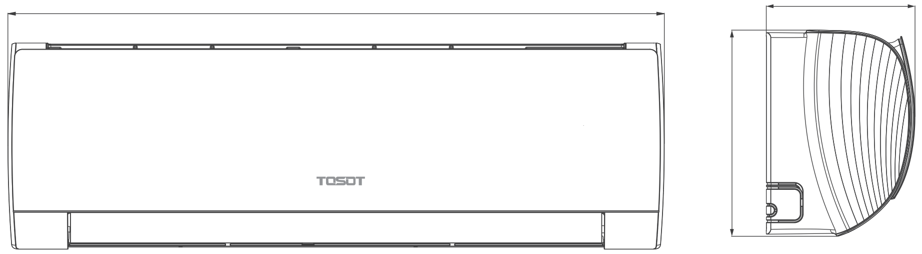
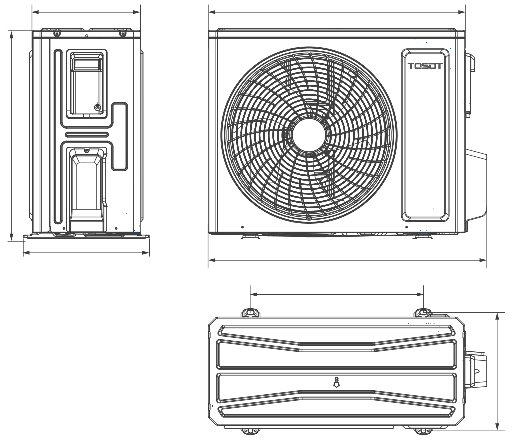
-			T07H-SLyR2/I/ T07H-SLyR2/O	T09H-SLyR2/I T09H-SLyR2/O	T12H-SLyR2/I/ T12H-SLyR2/O	T18H-SLyR2/I/ T18H-SLyR2/O	T24H-SLyR2/I/ T24H-SLyR2/O
			2,35 (0,40–2,96)	2,65 (0,40–3,37)	3,50 (0,90–3,70)	4,60 (1,00–5,30)	6,20 (1,80–6,90)
			2,50 (0,50–3,40)	2,85 (0,53–3,79)	3,50 (0,90–4,00)	5,20 (1,00–5,65)	6,50 (1,30–7,03)
EER/COP ( )			3,45 ( )/3,85 ( )	3,40 (A)/3,65 ( )	3,23 (A)/3,81 (A)	3,39 (A)/3,88 ( )	3,40 A/3,40 ( )
SEER/SCOP ( )			5,0 (B)/3,2 (B)	6,5 (A++)/4,0 (+)	6,1 (A++)/4,0 (+)	6,4 (A++)/4,0 (+)	6,8 (A++)/4,0 (+)
•		/ /•	1/220/50				
•••••			0,681 (0,200–0,980)	0,780 (0,200–1,150)	1,083 (0,220–1,300)	1,355 (0,420–1,800)	1,827 (0,450–2,200)
			0,649 (0,200–1,230)	0,781 (0,200–1,320)	0,918 (0,220–1,500)	1,340 (0,420–1,900)	1,912 (0,450–2,300)
•			3,30	3,80	4,80	5,90	7,60
			3,50	3,90	4,00	5,80	7,60
•			6,00	6,50	6,00	8,00	9,30
• - -		•³/	290/420/470/520	290/420/470/520	320/400/520/590	600/700/800/850	400/600/800/900
€ - • -		,( )	25/33/38/40	25/33/38/40	26/33/37/41	34/38/42/44	30/37/45/48
• •	ƒ × ×•	••	744×256×185	744×256×185	819×256×185	1013×307×221	1013×307×221
€•	ƒ × ×•	••	788×314×249	788×314×249	863×314×249	1077×375×300	1077×375×300
/ -			7,7/9,2	7,7/9,2	8,5/10,0	13,5/16,0	14,0/17,0
€ - • -		,( )	51	51	52	54	57
• •	ƒ × ×•	••	710×450×293	710×450×293	732×550×330	732×555×330	873×555×376
€•	ƒ × ×•	••	761×500×327	761×500×327	791×590×373	791×590×373	948×591×428
/ -			20,8/22,8	21,0/23,0	25,0/27,5	26,5/29,0	36,5/39,5
••			GREE	GREE	GREE	GREE	GREE
„ • -	… • •	† • (••)	‡1/4 (6,35)	‡1/4 (6,35)	‡1/4 (6,35)	‡1/4 (6,35)	‡1/4 (6,35)
	• • •	† • (••)	‡3/8 (9,52)	‡3/8 (9,52)	‡3/8 (9,52)	‡3/8 (9,52)	‡1/2 (12,70)
„ • -		••	17	17	17	17	17
• • •		•	15	15	15	25	25
• • • •		•	10	10	10	10	10
	R32		0,45	0,50	0,55	0,75	1,23
„ • •	‡ 5 •	/•	16	16	16	16	40
• •		••²	3×1,5	3×1,5	3×1,5	3×2,5	3×2,5
		••²	4×1,5	4×1,5	4×1,5	4×1,5	4×1,5
• †			10	10	10	16	25
„ • •• -		°	–15ˆ +43				
		°	–15ˆ +24				

…•†••••„‡ ••ˆ- •‡ ‰„Š•• „„• † ‰



	,		
	W	H	D
T07H-SLyR2/I	744	256	185
T09H-SLyR2/I	744	256	185
T12H-SLyR2/I	819	256	185
T18H-SLyR2/I	1013	307	221
T24H-SLyR2/I	1013	307	221

…•†••••„‡ ••ˆ- •‡ „••Š‹„‡ † ‰



	W	W1	H	D	D1	A	B
T07H-SLyR2/O	710	650	450	293	244	430	271
T09H-SLyR2/O	710	650	450	293	244	430	271
T12H-SLyR2/O	732	675	555	330	285	455	310
T18H-SLyR2/O	732	675	555	330	285	455	310
T24H-SLyR2/O	873	805	555	376	316,5	528	348,6

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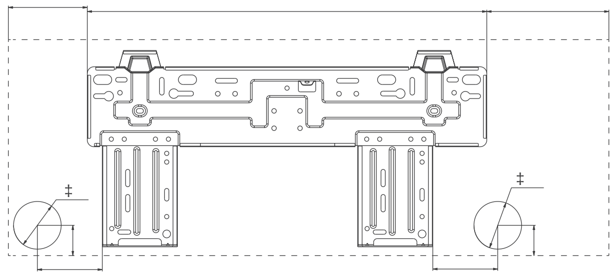

	W1	W2	W3	D	E	F	G
T07H-SLy2R/I	116	462	203	55	35	75	75
T09H-SLyR2/I	116	462	203	55	35	75	75
T12H-SLyR2/I	154	462	203	55	35	75	75
T18H-SLyR2/I	125,5	685	202,5	55	38	190	140
T24H-SLyR2/I	125,5	685	202,5	55	38	190	140

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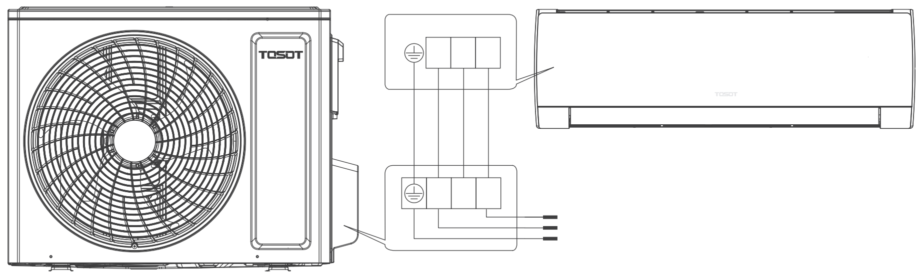

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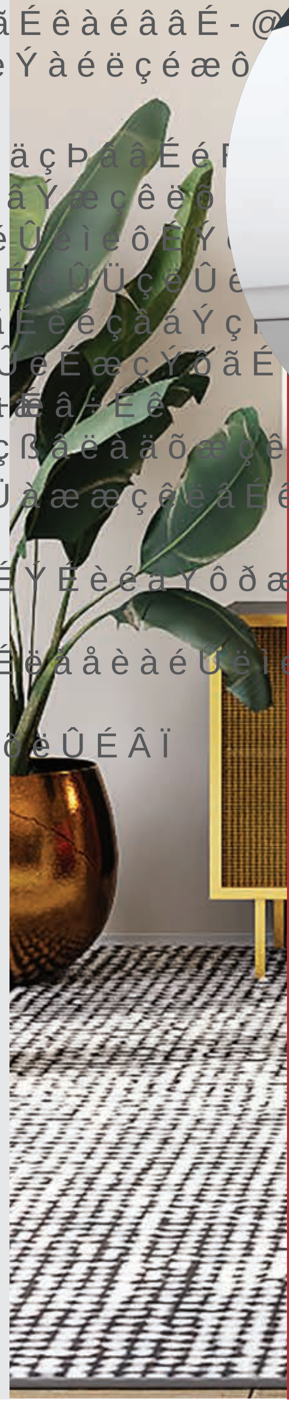

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			T07H-SNE/I / T07H-SNE/O	T09H-SNE/I / T09H-SNE/O	T12H-SNE/I / T12H-SNE/O	T18H-SNE/I / T18H-SNE/O	T24H-SNE/I / T24H-SNE/O
			2,35 (0,40–2,96)	2,65 (0,40–3,37)	3,50 (0,90–3,70)	4,60 (1,00–5,30)	6,16 (1,78–6,50)
			2,50 (0,50–3,40)	2,85 (0,53–3,79)	3,50 (0,90–4,00)	5,20 (1,00–5,65)	6,20 (1,30–7,00)
EER/COP ( )			3,45 ( )/3,85 ( )	3,4 (A)/3,65 ( )	3,23 (A)/3,81 (A)	3,39 (A)/3,88 ( )	3,21 A/3,65 (A)
‰ •		/ /•	1/220/50 (Š - •- -)				
• • • • •			0,68 (0,20–0,98)	0,78 (0,20–1,15)	1,08 (0,22–1,40)	1,36 (0,22–1,80)	1,92 (0,45–2,30)
			0,65 (0,20–1,23)	0,78 (0,20–1,32)	0,92 (0,22–1,55)	1,34 (0,42–1,90)	1,70 (0,45–2,20)
•			3,30	3,80	4,97	5,90	8,89
			3,50	3,90	4,22	5,80	7,88
•		A	7,00	7,00	7,00	9,00	11,50
‹ • - • -		•³/	250/290/310/420/ 450/470/520	250/290/310/420/ 450/470/520	280/320/350/400/ 480/520/590	610/650/700/740 780/850/910	540/590/640/690 740/840/1000
€ - •*		,( )	24/25/29/33/ 35/38/40	24/25/29/33/ 35/38/40	24/26/30/33/ 35/37/41	29/30/32/34/ 37/39/44	29/33/36/38/ 41/43/48
• •	ƒ × ×•	••	704×260×185	704×260×185	779×260×185	982×311×221	982×311×221
€•	ƒ × ×•	••	748×316×247	748×316×247	823×316×247	1039×377×287	1039×377×287
/ -			7,5/8,8	7,5/8,8	8,5/10,0	13,5/16,0	13,5/16,0
€ - •*		,( )	51	51	52	55	58
• •	ƒ × ×•	••	710×450×293	710×450×293	732×555×330	732×555×330	873×555×376
€•	ƒ × ×•	••	761×500×327	761×500×327	791×590×373	791×590×373	948×591×428
/ -			20,8/22,8	21,0/23,0	25,5/28,0	26,5/29,0	35,5/38,5
••			GREE	GREE	GREE	GREE	GREE
„ • -	… • •	† • (••)	‡1/4 (6,35)	‡1/4 (6,35)	‡1/4 (6,35)	‡1/4 (6,35)	‡1/4 (6,35)
	• • •	† • (••)	‡3/8 (9,52)	‡3/8 (9,52)	‡3/8 (9,52)	‡3/8 (9,52)	‡1/2 (12,70)
Œ - • • -		••	17	17	17	17	17
•	•	•	10	10	10	10	10
	„	•	15	15	15	25	25
Ž • •	R32		0,45	0,50	0,39	0,75	1,00
„ • •	‡ 5 •	/•	16	16	16	16	16
	‰ . •	•• ²	3×1,5	3×1,5	3×1,5	3×2,5	3×2,5
• †		•• ²	4×1,5	4×1,5	4×1,5	4×1,5	4×1,5
• •			10	10	10	16	25
„ • •• -		••	–15˜+43	–15˜+43	–15˜+43	–15˜+43	–15˜+43
		••	–15˜+24	–15˜+24	–15˜+24	–15˜+24	–15˜+24

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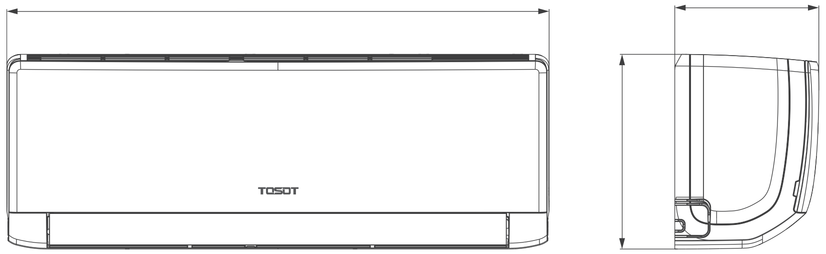
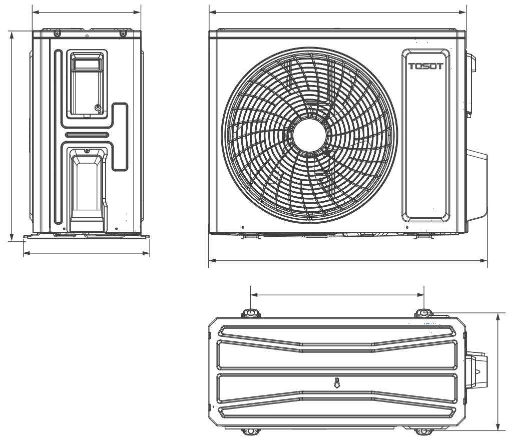


	W	H	D
T07H-SnE/I	704	260	185
T09H-SnE/I	704	260	185
T12H-SnE/I	779	260	185
T18H-SnE/I	982	311	221
T24H-SnE/I	982	311	221

…•†••••„‡ ••ˆ- •‡ „••Š‹„‡ † ‰



	W	W1	H	D	D1	A	B
T07H-SnE /O	710	650	450	293	244	430	271
T09H-SnE /O	710	650	450	293	244	430	271
T12H-SnE /O	732	675	555	330	285	455	310
T18H-SnE /O	732	675	555	330	285	455	310
T24H-SnE /O	873	805	555	376	316,5	528	348,6

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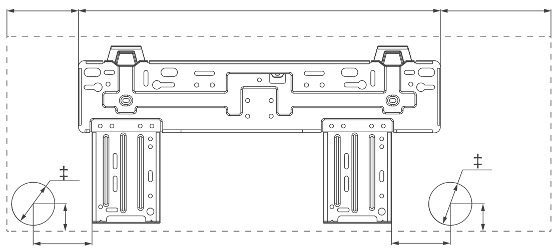

	W1	W2	W3	D	E	F1	F2
T07H-SnE/I	93	462	149	55	42	75	75
T09H-SnE/I	93	462	149	55	42	75	75
T12H-SnE/I	133,5	462	183,5	55	42	75	75
T18H-SnE/I	122,5	707,5	152	55	40	178	89
T24H-SnE/I	122,5	707,5	152	55	40	178	89

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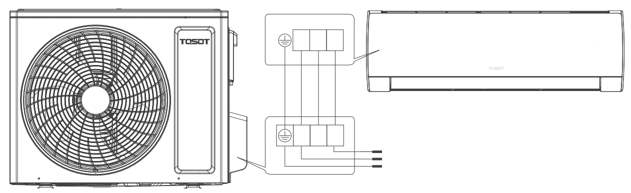

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7 + 6P1 2

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-			T07H-SnN2/I/ T07H-SnN2/O	T09H-SnN2/I/ T09H-SnN2/O	T12H-SnN2/I/ T12H-SnN2/O	T18H-SnN2/I/ T18H-SnN2/O	T24H-SnN2/I/ T24H-SnN2/O	T28H-SnN2/I/ T28H-SnN2/O
			2,25	2,55	3,25	4,80	6,16	8,50
			2,30	2,65	3,40	5,16	6,70	8,90
EER/COP ( )			3,21 ( )/3,61 ( )	3,21 ( )/3,61 ( )	3,22 ( )/3,61 ( )	3,25 ( )/3,61 ( )	3,21 ( )/3,61 ( )	3,25 (A)/3,61 (A)
•		/ /•	1/220/50 (- •- -)					
••• ••			0,700	0,794	1,009	1,477	1,917	2,615
			0,637	0,734	0,942	1,428	1,856	2,465
•			3,50	3,70	4,80	6,60	8,89	12,00
			3,10	3,40	4,60	6,40	8,07	11,50
•			4,70	5,80	7,00	11,63	14,00	18,43
• - -		•³/	290/420/470/520	290/420/470/520	320/400/520/590	370/480/590/650	590/690/840/950	820/980/1100/1250
€ - •		,( )	25/31/37/40	25/31/37/40	30/34/37/40	34/36/40/41	35/38/42/44	37/40/45/48
• •	ƒ × ×•	••	704×260×185	704×260×185	779×260×185	825×293×196	982×311×221	1075×333×246
€•	ƒ × ×•	••	748×316×247	748×316×247	823×316×247	870×349×257	1039×377×287	1128×406×323
/ -			7,5/8,7	7,5/8,7	8,5/10,0	10,3/11,9	13,7/16,0	17,0/20,0
€ - •		,( )	49	49	52	53	56	60
• •	ƒ × ×•	••	710×450×293	710×450×293	732×555×330	802×555×350	873×555×376	958×660×402
€•	ƒ × ×•	••	761×500×327	761×500×327	791×590×373	869×594×395	948×591×428	1029×453×715
/ -			22,3/24,3	24,7/26,7	28,0/30,5	38,5/41,0	43,0/46,0	57,0/61,5
••			GREE	GREE	GREE	GREE	GREE	GREE
„ • -	… •	† • (••)	‡1/4 (6,35)	‡1/4 (6,35)	‡1/4 (6,35)	‡1/4 (6,35)	‡1/4 (6,35)	‡1/4 (6,35)
	• • •	† • (••)	‡3/8 (9,52)	‡3/8 (9,52)	‡1/2 (12,70)	‡1/2 (12,70)	‡1/2 (12,70)	‡5/8 (15,89)
„ • -		••	17	17	17	17	17	17
• • •		•	15	15	20	25	25	30
• • • •		•	10	10	10	10	10	10
'•			R410A	R410A	R410A	R410A	R410A	R410A
			0,55	0,56	0,73	1,00	1,28	1,90
„ • •	‡ 5 •	/•	20	20	20	20	20	50
• •		•• ²	3×1,5	3×1,5	3×1,5	3×2,5	3×2,5	3×2,5
		•• ²	5×1,5	5×1,5	5×1,5	5×2,5	6×2,5	6×2,5
• †			10	10	16	25	32	32
„ • •• -		°	+18˜ +43					
		°	–15˜ +24					

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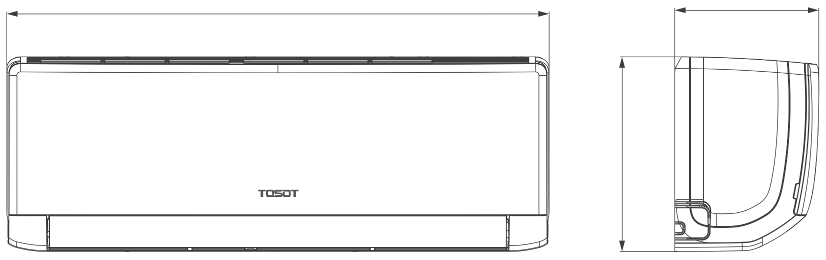

	W	H	D
T07H-SnN2/I	704	260	185
T09H-SnN2/I	704	260	185
T12H-SnN2/I	779	260	185
T18H-SnN2/I	825	293	196
T24H-SnN2/I	982	311	221
T28H-SnN2/I	1075	333	246

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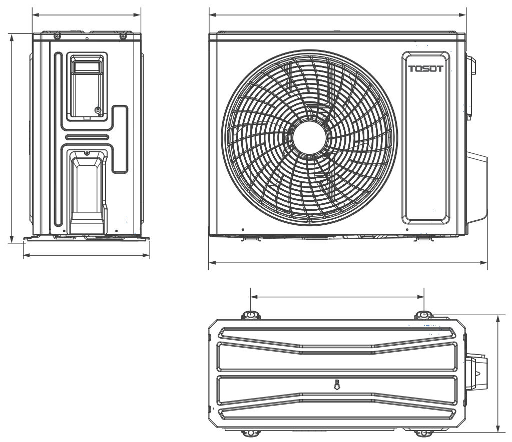

	W	W1	H	D	D1	A	B
T07H-SnN2/O	710	650	450	293	244	430	271
T09H-SnN2/O	710	650	450	293	244	430	271
T12H-SnN2/O	732	675	555	330	285	455	310
T18H-SnN2/O	802	745	555	350	300	512	332
T24H-SnN2/O	873	805	555	376	316,5	528	348,6
T28H-SnN2/O	958	889,2	660	402	340	570	371,1

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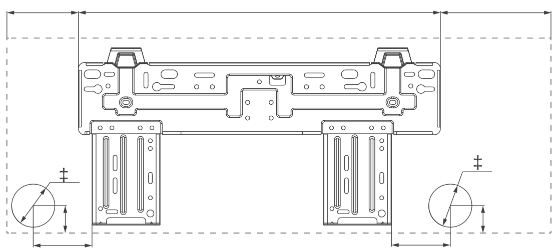

	W1	W2	W3	B	E	F1	F2
T07H-SnN2/I	93	462	149	55	42	75	75
T09H-SnN2/I	93	462	149	55	42	75	75
T12H-SnN2/I	133,5	462	183,5	55	42	75	75
T18H-SnN2/I	113	542	170	55	43	116	155
T24H-SnN2/I	122,5	707,5	152	55	40	178	89
T28H-SnN2/I	184	707,5	183,5	70	43	175	60

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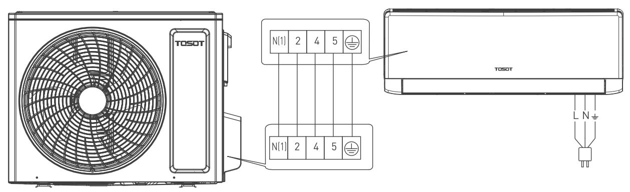
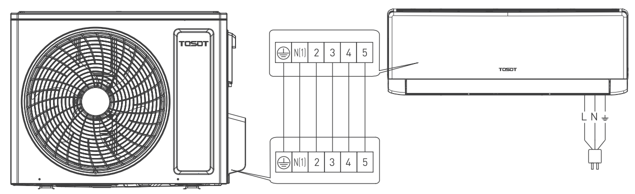


7 + 6P1



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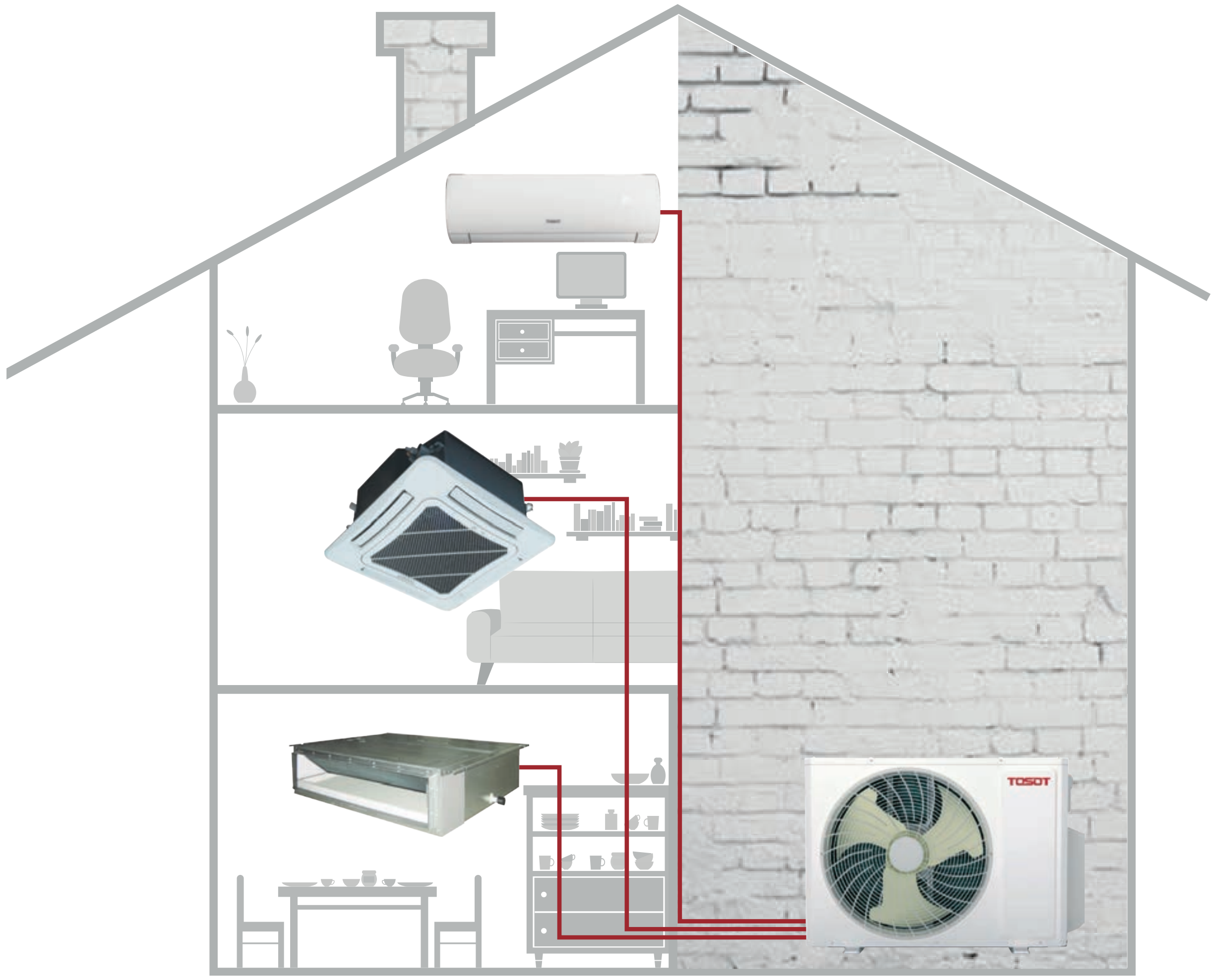

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A — - FREE MATCH ( )	A
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4 — - FREE MATCH ( )	4

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Ó Ô ° × a 3 ´ - LYRA		z	z	z		z		z			
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			T09H-SCWA/I	T12H-SCWA/I	T18H-SCWA/I	T24H-SCWA/I
			2,70	3,51	5,30	7,10
			3,00	3,81	5,35	7,30
•		/ /•	1/220/50			
• - -		•³/	180/390/420/440/ 470/540/570/610	220/390/420/450/ 490/560/620/680	280/400/450/520/ 580/760/850/1000	280/400/450/520/ 580/760/850/1000
€ - • - Š		,( )	19/22/23/26/31/ 34/37/38	19/25/27/30/ 33/36/38/41	23/26/29/34/37/ 40/42/45	27/33/36/38/40/ 41/44/48
• •	ƒ × ×•	••	837×293×200	837×293×200	993×311×222	993×311×222
€• *	ƒ × ×•	••	891×357×261	891×357×261	1050×377×288	1050×377×288
/ - *			9,5/11,5	9,5/11,5	12,5/15,0	13,0/15,5
„ • -	• • •	† • (••)	‡3/8 (9,52)	‡3/8 (9,52)	‡1/2 (12,70)	‡5/8 (15,80)
	… • •	† • (••)	‡1/4 (6,35)	‡1/4 (6,35)	‡1/4 (6,35)	‡1/4 (6,35)
„ • -		••	17	17	17	17
		•• ²	4×1,5	4×1,5	4×1,5	4×1,5

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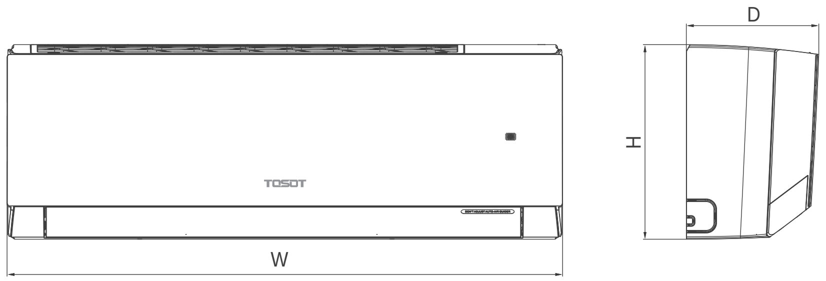

	W	H	D
T09H-SCW/I	837	293	200
T12H-SCW/I	837	293	200
T18H-SCW/I	993	311	222
T24H-SCW/I	993	311	222

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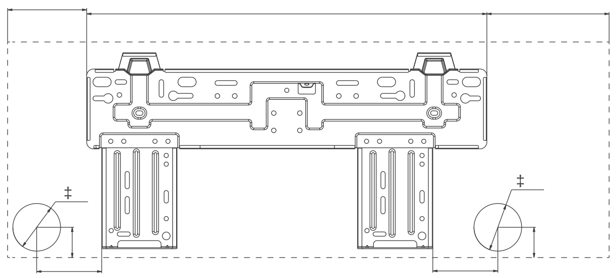

	W1	W2	W3	D	E	F	G
T09H-SCW/I	119	542	176	55	43	116	155
T12H-SCW/I	119	542	176	55	43	116	155
T18H-SCW/I	128	707,5	157,5	55	40	178	89
T24H-SCW/I	128	707,5	157,5	55	40	178	89

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			T07H-SLyRA/I	T09H-SLyRA/I	T12H-SLyRA/I	T18H-SLyRA/I	T24H-SLyRA/I
			2,35	2,50	3,20	4,60	6,16
			2,50	2,80	3,40	5,20	6,45
•		/ /•	1/220/50				
• - -		• ³/	290/420/470/520	290/420/470/520	320/400/520/590	520/610/720/850	520/610/720/850
€ - •		,( )	25/32/36/38	25/32/36/38	26/33/37/41	34/39/45/48	34/40/44/48
• •	ƒ × ×•	••	744×256×185	744×256×185	819×256×185	1017×304×221	1017×304×221
€• *	ƒ × ×•	••	788×314×249	788×314×249	868×330×260	1077×375×300	1077×375×300
/ - *			7,7/9,2	7,7/9,2	8,0/9,5	14,0/17	14,0/17
„ • -	• • •	† • (••)	‡3/8 (9,52)	‡3/8 (9,52)	‡3/8 (9,52)	‡3/8 (9,52)	‡5/8 (15,89)
	… • •	† • (••)	‡1/4 (6,35)	‡1/4 (6,35)	‡1/4 (6,35)	‡1/4 (6,35)	‡1/4 (6,35)
„• -		••	17	17	17	17	17
		•• ²	4×1,5	4×1,5	4×1,5	4×1,5	4×1,5

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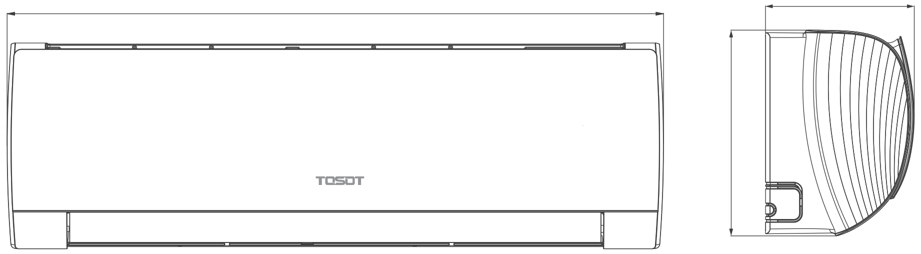

	,		
	W	H	D
T07H-SLyRA/I	744	256	185
T09H-SLyRA/I	744	256	185
T12H-SLyRA/I	819	256	185
T18H-SLyRA/I	1017	304	221
T24H-SLyRA/I	1017	304	221

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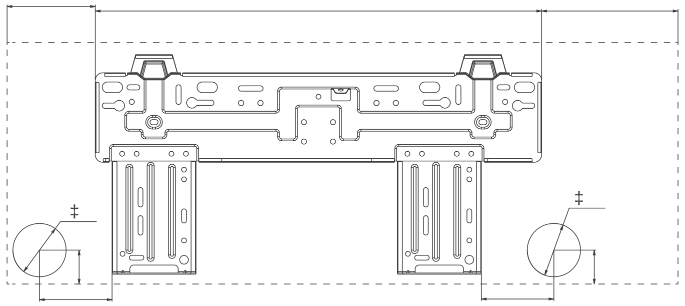

	,						
	W1	W2	W3	B	E	F1	F2
T07H-SLyRA/I	154	462	203	55	35	75	75
T09H-SLyRA/I	154	462	203	55	35	75	75
T12H-SLyRA/I	154	462	203	55	35	75	75
T18H-SLyRA/I	125,5	685	202,5	55	38	190	140
T24H-SLyRA/I	125,5	685	202,5	55	38	190	140

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			T12H-FCA/I4	T18H-FCA/I4	T24H-FCA/I
			3,50	4,50	7,10
			4,00	5,00	8,00
•		/ /•	1/220/50		
• - -		• ³/	450/520/560	450/590/670	880/1100/1220
€ - •		,( )	34/38/41/44	35/41/45/47	36/41/45/47
• •	ƒ × ×•	••	596×240×596	596×240×596	840×240×840
€• *	ƒ × ×•	••	775×285×735	775×285×735	960×310×963
/ - *			20,0/34,0	20,0/24,0	26,0/32,0
			TC03P-LC	TC03P-LC	TC04P-LC
• •	ƒ × ×•	••	670×50×670	670×50×670	950×60×950
€•	ƒ × ×•	••	760×90×760	760×90×760	1030×118×1035
/ -			3,5/5,0	3,5/5,0	7,0/11,0
„ • -	• • •	† • (••)	‡3/8 (9,5)	‡1/2 (12,7)	‡5/8 (15,8)
	… •	† • (••)	‡1/4 (6,35)	‡1/4 (6,35)	‡3/8 (9,5)
• ‹ • •		••	1000	1000	1000
„ • -		••	25	25	25
		•• ²	4×1,5	4×1,5	4×1,5

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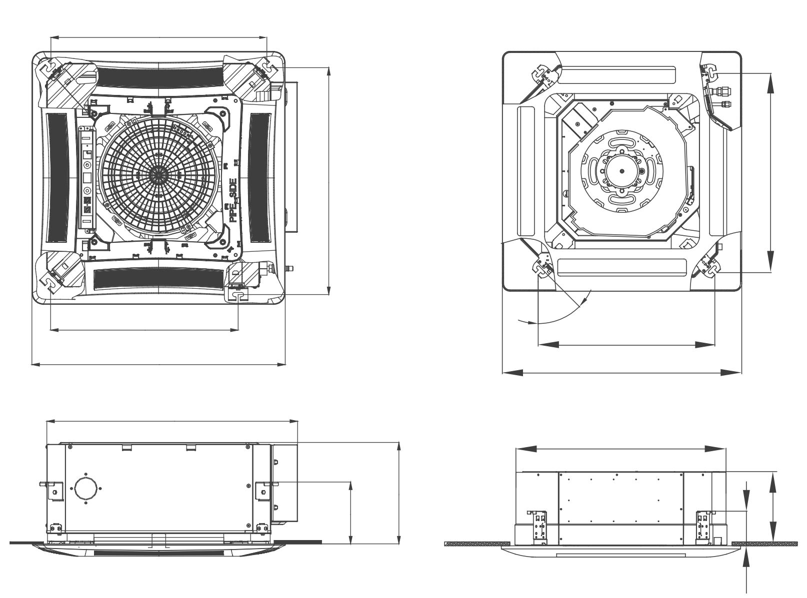

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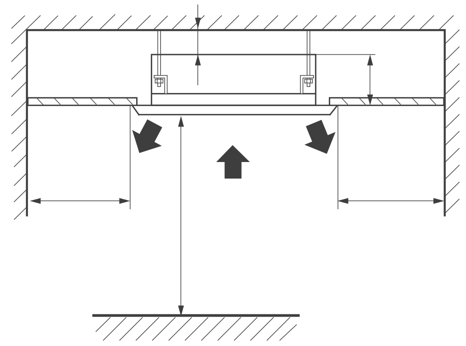

	H
T12H-FC /I4	255
T18H-FC /I4	255
T24H-FC /I	260

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pgakÀ_dkpgi}tgl Àkdv}d pÀ_lÀandjÀ_ Àn_ÀilhÀ
ohnÀ_Àm l c a d o Àmylp l i h l j

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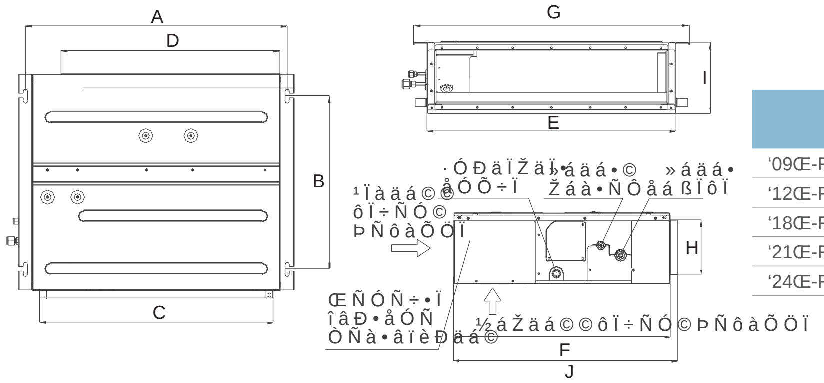
			09 -FDA/I	12 -FDA/I	18 -FDA/I	21 -FDA/I	24 -FDA/I
			2,50	3,50	5,00	6,00	7,10
			2,80	3,85	5,50	6,60	8,00
•		/ /•	1/220/50				
••••• • •			75	75	80	110	110
• - -		• ³/	280/350/ 450/570	300/400/ 550/620	500/600/ 700/840	550/750/ 1000/1120	550/750/ 1000/1120
€ - •		,( )	31/34/37/41	32/35/39/42	33/36/41/45	34/37/42/48	34/37/42/48
• •	ƒ × ×•	••	700×200×615	700×200×615	900×200×615	1100×200×615	1100×200×615
€• *	ƒ × ×•	••	890×290×740	890×290×740	1120×290×740	1320×290×740	1320×290×740
/ - *			21,0/26,0	22,0/28,0	26,0/32,0	30,0/40,0	30,0/40,0
" • -	• • •	† • (••)	‡3/8 (9,52)	‡3/8 (9,52)	‡1/2 (12,70)	‡5/8 (16,89)	‡5/8 (15,89)
	… • •	† • (••)	‡1/4 (6,35)	‡1/4 (6,35)	‡1/4 (6,35)	‡3/8 (9,52)	‡3/8 (9,52)
• ‹ • Š •		••	1000	1000	1000	1000	1000
" • -		••	26	26	26	26	26
		•• ²	4×1,5	4×1,5	4×1,5	4×1,5	4×1,5

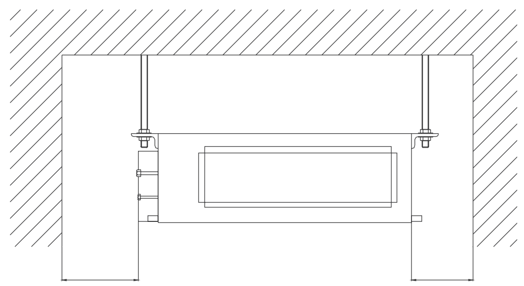
À À C_`_ dg dkq dm _hlÀh o o Àn q p Àl o Àp _f i g u _ À o À g o g j À À npgg

…•†••••„‡ ••ˆ- •‡ ‰„Š•• „„• † ‰



				D	E	F	G	H	I	J
'09Œ-FDA/I '12Œ-FDA/I	742	491	662	620	700	615	782	156	200	635
'18Œ-FDA/I	942	491	862	820	900	615	982	156	200	635
'21Œ-FDA/I '24Œ-FDA/I	1142	491	1062	1020	1100	615	1182	156	200	635

••ˆ- •‡ , • Š ••„ ‰ •



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L_nqekAyidhgkadnplAkqyzpgomigp 4OSAZRTÈA TOHUAROmlizfAhpilbguAy§ si_c_bAdkAmlccdnegAlpilu dAgdkljk_nqekAjidhAlAn}pkqpndAklgisA Pqjj_nkA_hogj_izAkigAkpn_oAolyop_aA}dApAA_hogj_izAnySndAay_cAdecAil h_jS A AupAai}dpAdhlnckAjh_f_pdAAjgAi_oAdnqcla_Ag}

Dg_mAfilk`luAdjmdnAopqpai}dApA AclA AgAk_Asi_ecdkAdApA AclA AgAk_A`l bndA_hAdvdkAgdd_izAkil}Aolfc_kAg}cdekAS opdAjykcgtglkgnlAA_hkg}pdcAeigA jklblhljk_pAkaS npAAidblcAg}opdAjmjclbnAhAjmndoAAmlcclAk_nqekAbllhA op_`gizAkdmndnyAk_lAA_domdugaAc_dpAb}AgfhAdjmdn_pAqmqsekAblfcqs_

			T14H-FMA/O	T18H-FMA/O	T21H-FMA/O	T24H-FMA/O	T28H-FMA/O	T36H-FMA2/O	T42H-FMA2/O
• † • -		‡ .	1–2	1–2	2–3	2–3	2–4	2–4	2–5
			4,1 (2,1–5,0)	5,3 (2,1–5,8)	6,1 (2,2–8,3)	7,1 (2,3–9,2)	8,0 (2,3–11,0)	10,6 (2,6–12,0)	12,1 (2,6–15,2)
			4,4 (2,5–5,4)	5,7 (2,58–6,5)	6,5 (3,6–8,5)	8,6 (3,7–9,2)	9,5 (3,65–10,25)	12,0 (3,0–14,0)	13,0 (3,0–15,5)
SEER/SCOP ( )	-		7,2 (++)/ 4,2 (+)	7,2 (++)/ 4,2 (+)	7,8 (++)/ 4,3 (+)	7,1 (++)/ 4,3 (+)	7,2 (++)/ 4,2 (+)	7,2 (++)/ –	7,2 (++)/ –
EER/COP ( )			3,72 ( )/ 4,54 ( )	3,58 ( )/ 4,53 ( )	4,12 (A)/ 4,56 ( )	3,77 ( )/ 3,86 ( )	3,77 (A)/ 4,31 ( )	3,53 (A)/ 3,95 (A)	3,56 ( )/ 4,08 ( )
•		/ /•	1/220/50						
•• •••			1,100	1,480	1,480	1,880	2,120	3,000	3,400
			0,970	1,250	1,430	2,230	2,200	3,040	3,190
•			4,88	6,56	6,57	8,35	9,41	13,31	15,08
			4,44	5,55	6,33	9,89	9,77	13,49	14,15
•			10,00	11,00	12,90	14,60	15,97	21,74	21,74
• - -		• ³/	2300	2300	3800	3800	3800	5800	5800
€ - •		,( )	52	54	58	58	58	60	60
• •	ƒ × ×•	••	745×550×300	745×550×300	889×654×340	889×654×340	889×654×340	1020×826×427	1020×826×427
€• *	ƒ × ×•	••	869×594×395	869×594×395	1029×715×453	1029×715×453	1029×715×453	1090×870×494	1090×870×494
/ - *			30,0/32,5	32,0/34,5	47,5/52,0	47,5/52,0	51,0/55,5	72,0/79,0	73,0/80,0
„ • - -	• • •	† • (••)	2× ‡3/8 (9,5)	2× ‡3/8 (9,5)	3× ‡3/8 (9,5)	3× ‡3/8 (9,5)	4× ‡3/8 (9,5)	4× ‡3/8 (9,5)	5× ‡3/8 (9,5)
	… • •	† • (••)	2× ‡1/4 (6,35)	2× ‡1/4 (6,35)	3× ‡1/4 (6,35)	3× ‡1/4 (6,35)	4× ‡1/4 (6,35)	4× ‡1/4 (6,35)	5× ‡1/4 (6,35)
• • •		•	40	40	60	60	70	80	100
• • • •Š -		•	20	20	20	20	20	25	25
• • •	•	•	15	15	15	15	15	25	25
	• - - - • •	•	15	15	15	15	15	25	25
	R32		0,75	0,90	1,60	1,70	1,80	2,40	2,40
„ • •	• (20 /•), ‡	•	10	10	30	30	40	40	50
••			GREE	GREE	GREE	GREE	GREE	GREE	GREE
• •		•• ²	3×2,5	3×2,5	3×4	3×4	3×4	3×4	3×4
		•• ²	4×1,5	4×1,5	4×1,5	4×1,5	4×1,5	4×1,5	4×1,5
• †			16	16	25	25	25	32	32
„• •• -		°	–15˚ +43	–15˚ +43	–15˚ +43	–15˚ +43	–15˚ +43	–15˚ +43	–15˚ +43
		°	–22˚ +24	–22˚ +24	–22˚ +24	–22˚ +24	–22˚ +24	–22˚ +24	–22˚ +24

À À C_`_mgdkdm_hAgo Aqpdbq_figu_AAagogjAAg_npgg

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XF@EMKCR@LEC@ LP@GV JI?EFYR@HCD

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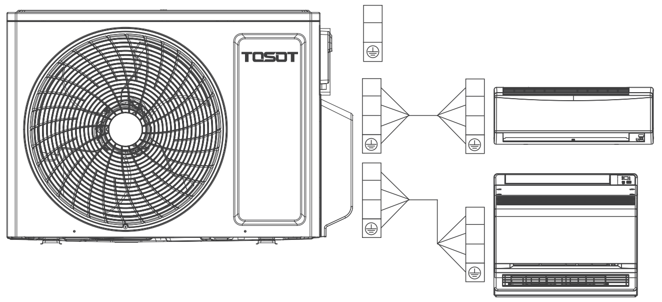

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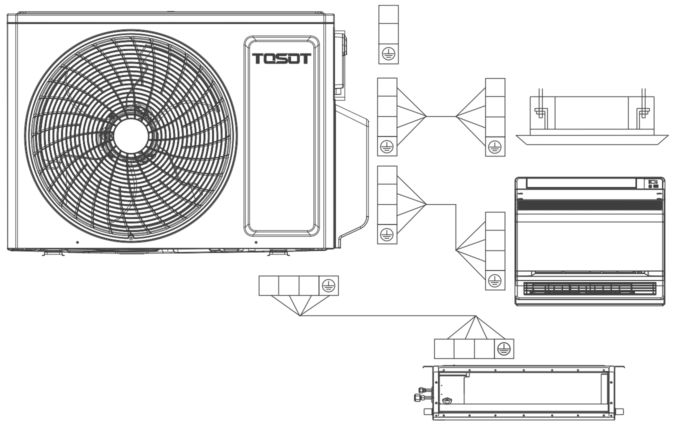

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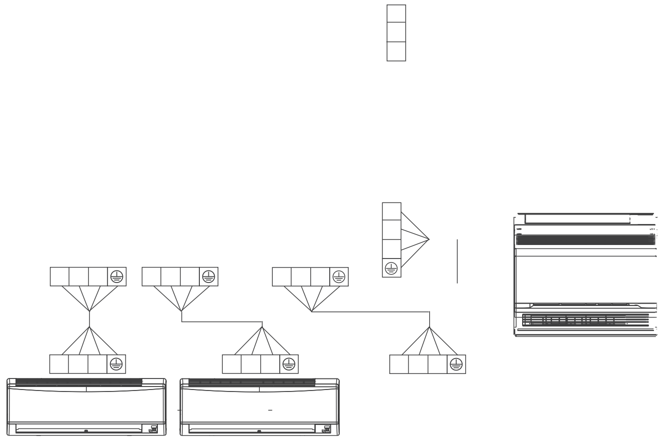

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T14H-FMA/O 8	7	9+9	7+7
	9	9+12	7+9
	12	7+12	

T18H-FMA/O 10	7	7+7	7+9	7+12
	9	7+18	9+9	9+12
	12	12+12		

T21H-FMA/O 18	7+7	7+9	7+7+7	7+7+9				
	7+12	7+18	7+7+12	7+9+9				
	9+9	9+12	7+9+12	7+12+12				
	9+18	12+12	9+9+9	9+9+12				
	12+18							
T24H-FMA/O 23	7+7	7+9	7+7+7	7+7+9	7+7+12			
	7+12	7+18	7+7+18	7+9+9	7+9+12			
	9+9	9+12	7+9+18	7+12+12	7+12+18			
	9+18	12+12	7+18+18	9+9+9	9+9+12			
	12+18	18+18	9+9+18	9+12+12	9+12+18			
			9+18+18	12+12+12				
T28H-FMA/O 40	7+7	7+9	7+7+7	7+7+9	7+7+12	7+7+7+7	7+7+7+9	7+7+7+12
	7+12	7+18	7+7+18	7+9+9	7+9+12	7+7+7+18	7+7+9+9	7+7+9+12
	9+9	9+12	7+9+18	7+12+12	7+12+18	7+7+9+18	7+7+12+12	7+9+9+9
	9+18	12+12	9+9+9	9+9+12	9+9+18	7+9+9+12	7+9+12+12	9+9+9+9
	12+18	18+18	9+12+12	9+12+18	12+12+12	9+9+9+12	9+9+12+12	
			12+12+18					