



**SOLAR
IRRIGATION PACKAGES**

2026

IRRIGATION PACKAGE FOR 3HP- 2.2KW SINGLE-PHASE /230V PUMP		
PRODUCT CODE	PRODUCT DESCRIPTION	QUANTITY
DI620-144TNB10	TT DIAMOND PLUS 620WP Bifacial 16BB TOPCon Solar Panel	8
SPI-TT-02-2.2-MF	TT-2,2 kW,Single-Phase / 220V Irrigation Pump Inverter	1
HSK-TT-0,75-4KW-TF	NEW 0,75-4kW Galvanized DC/AC Ready-to-Use Irrigation Box	1
KBL-SYH6MM-SLRKBL	6.0mm Solar Cable PVI1-F Black	20
KBL-KRMZ6MM-SLRKBL	6.0mm² Solar Cable PVI1-F Red	20
AY-GA-DZ-12P-2X6	12 Panel2x6 Vertical Flat Ground Mounting System	1
KNN-SMC4-SET	SMC4-MC4 Female-Male Connector Set	2

NUMBER OF CELLS	
144TN	
USED SOLAR PANEL	
620Wp	
NUMBER OF PANELS	NUMBER OF STRINGS
8x1	

IRRIGATION PACKAGE FOR 3HP- 2.2KW THREE-PHASE / 400V PUMP		
PRODUCT CODE	PRODUCT DESCRIPTION	QUANTITY
DI620-144TNB10	TT DIAMOND PLUS 620WP Bifacial 16BB TOPCon Solar Panel	14
SPI-TT-04-2.2-TF	TT-2,2 kW,Three-Phase / 380V Irrigation Pump Inverter	1
HSK-TT-0,75-4KW-TF	NEW 0,75-4kW Galvanized DC/AC Ready-to-Use Irrigation Box	1
KBL-SYH6MM-SLRKBL	6.0mm Solar Cable PVI1-F Black	35
KBL-KRMZ6MM-SLRKBL	6.0mm² Solar Cable PVI1-F Red	35
AY-GA-DZ-18P-2X9	18 Panel2x9 Vertical Flat Ground Mounting System	1
KNN-SMC4-SET	SMC4-MC4 Female-Male Connector Set	2

NUMBER OF CELLS	
144TN	
USED SOLAR PANEL	
620Wp	
NUMBER OF PANELS	NUMBER OF STRINGS
14x1	

IRRIGATION PACKAGE FOR 4HP- 3KW THREE-PHASE / 400V PUMP		
PRODUCT CODE	PRODUCT DESCRIPTION	QUANTITY
DI620-144TNB10	TT DIAMOND PLUS 620WP Bifacial 16BB TOPCon Solar Panel	15
SPI-TT-05-4.0-TF	TT-4 kW Three-Phase / 380V Irrigation Pump Inverter	1
HSK-TT-0,75-4KW-TF	NEW 0,75-4kW Galvanized DC/AC Ready-to-Use Irrigation Box	1
KBL-SYH6MM-SLRKBL	6.0mm Solar Cable PVI1-F Black	40
KBL-KRMZ6MM-SLRKBL	6.0mm² Solar Cable PVI1-F Red	40
AY-GA-DZ-18P-2X9	18 Panel2x9 Vertical Flat Ground Mounting System	1
KNN-SMC4-SET	SMC4-MC4 Female-Male Connector Set	2

NUMBER OF CELLS	
144TN	
USED SOLAR PANEL	
620Wp	
NUMBER OF PANELS	NUMBER OF STRINGS
15x1	

IRRIGATION PACKAGE FOR 5.5HP - 4KW THREE-PHASE / 400V PUMP		
PRODUCT CODE	PRODUCT DESCRIPTION	QUANTITY
DI620-144TNB10	TT DIAMOND PLUS 620WP Bifacial 16BB TOPCon Solar Panel	16
SPI-TT-05-5.5-TF	TT-4 kW Three-Phase / 380V Irrigation Pump Inverter	1
HSK-TT-5,5-11KW-TF	NEW 0,75-4kW Galvanized DC/AC Ready-to-Use Irrigation Box	1
KBL-SYH6MM-SLRKBL	6.0mm Solar Cable PVI1-F Black	40
KBL-KRMZ6MM-SLRKBL	6.0mm² Solar Cable PVI1-F Red	40
AY-GA-DZ-18P-2X9	18 Panel2x9 Vertical Flat Ground Mounting System	1
KNN-SMC4-SET	SMC4-MC4 Female-Male Connector Set	2

NUMBER OF CELLS	
144TN	
USED SOLAR PANEL	
620Wp	
NUMBER OF PANELS	NUMBER OF STRINGS
16x1	

IRRIGATION PACKAGE FOR 7.5HP - 5.5KW THREE-PHASE / 400V PUMP		
PRODUCT CODE	PRODUCT DESCRIPTION	QUANTITY
DI620-144TNB10	TT DIAMOND PLUS 620WP Bifacial 16BB TOPCon Solar Panel	16
INV-SLM-TF-V2-7.5KW	Inverter – Irrigation Pump – TF – 1000V-7.5KW	1
HSK-TT-5,5-11KW-TF	NEW 5.5-11kW Galvanized DC/AC Ready-to-Use Irrigation Box	1
KBL-SYH6MM-SLRKBL	6.0mm Solar Cable PVI1-F Black	45
KBL-KRMZ6MM-SLRKBL	6.0mm² Solar Cable PVI1-F Red	45
AY-GA-DZ-18P-2X9	18 Panel2x9 Vertical Flat Ground Mounting System	1
KNN-SMC4-SET	SMC4-MC4 Female-Male Connector Set	2

NUMBER OF CELLS	
144TN	
USED SOLAR PANEL	
620Wp	
NUMBER OF PANELS	NUMBER OF STRINGS
16x1	

IRRIGATION PACKAGE FOR 10HP - 7.5KW THREE-PHASE / 400V PUMP		
PRODUCT CODE	PRODUCT DESCRIPTION	QUANTITY
DI620-144TNB10	TT DIAMOND PLUS 620WP Bifacial 16BB TOPCon Solar Panel	28
INV-SLM-TF-V2-11KW	Inverter – Irrigation Pump – TF – 1000V-7.5KW	1
HSK-TT-5,5-11KW-TF	NEW 5.5-11kW Galvanized DC/AC Ready-to-Use Irrigation Box	1
KBL-SYH6MM-SLRKBL	6.0mm Solar Cable PVI1-F Black	70
KBL-KRMZ6MM-SLRKBL	6.0mm² Solar Cable PVI1-F Red	70
AY-GA-DZ-30P-2X15	18 Panel2x9 Vertical Flat Ground Mounting System	1
KNN-SMC4-SET	SMC4-MC4 Female-Male Connector Set	4

NUMBER OF CELLS	
144TN	
USED SOLAR PANEL	
620Wp	
NUMBER OF PANELS	NUMBER OF STRINGS
14x2	

IRRIGATION PACKAGE FOR 15HP - 11KW THREE-PHASE / 400V PUMP		
PRODUCT CODE	PRODUCT DESCRIPTION	QUANTITY
DI620-144TNB10	TT DIAMOND PLUS 620WP Bifacial 16BB TOPCon Solar Panel	30
INV-SLM-TF-V2-15KW	Inverter – Irrigation Pump – TF – 1000V-15KW	1
HSK-TT-15KW-TF	NEW 15kW Galvanized DC/AC Ready-to-Use Irrigation Box	1
KBL-SYH6MM-SLRKBL	6.0mm Solar Cable PVI1-F Black	80
KBL-KRMZ6MM-SLRKBL	6.0mm² Solar Cable PVI1-F Red	80
AY-GA-DZ-36P-2X18	36 Panel2x18 Vertical Flat Ground Mounting System	1
KNN-SMC4-SET	SMC4-MC4 Female-Male Connector Set	4

NUMBER OF CELLS	
144TN	
USED SOLAR PANEL	
620Wp	
NUMBER OF PANELS	NUMBER OF STRINGS
15x2	

IRRIGATION PACKAGE FOR 20HP - 15KW THREE-PHASE / 400V PUMP		
PRODUCT CODE	PRODUCT DESCRIPTION	QUANTITY
DI620-144TNB10	TT DIAMOND PLUS 620WP Bifacial 16BB TOPCon Solar Panel	42
SPI-TT-10-18.5-TF	TT-18,5 kW Three-Phase / 380V Irrigation Pump Inverter	1
HSK-TT-18.5KW-TF	NEW 18,5kW Galvanized DC/AC Ready-to-Use Irrigation Box	1
KBL-SYH6MM-SLRKBL	6.0mm Solar Cable PVI1-F Black	115
KBL-KRMZ6MM-SLRKBL	6.0mm² Solar Cable PVI1-F Red	115
AY-GA-DZ-48P-2X24	48 Panel2x24 Vertical Flat Ground Mounting System	1
KNN-SMC4-SET	SMC4-MC4 Female-Male Connector Set	6

NUMBER OF CELLS	
144TN	
USED SOLAR PANEL	
620Wp	
NUMBER OF PANELS	NUMBER OF STRINGS
14x3	

IRRIGATION PACKAGE FOR 25HP - 18.5KW THREE-PHASE / 400V PUMP		
PRODUCT CODE	PRODUCT DESCRIPTION	QUANTITY
DI620-144TNB10	TT DIAMOND PLUS 620WP Bifacial 16BB TOPCon Solar Panel	48
SPI-TT-11-22.0-TF	TT-22 kW Three-Phase / 380V Irrigation Pump Inverter	1
HSK-TT-22KW-TF	NEW 22kW Galvanized DC/AC Ready-to-Use Irrigation Box	1
KBL-SYH6MM-SLRKBL	6.0mm Solar Cable PVI1-F Black	140
KBL-KRMZ6MM-SLRKBL	6.0mm² Solar Cable PVI1-F Red	140
AY-GA-DZ-48P-2X24	48 Panel2x24 Vertical Flat Ground Mounting System	1
KNN-SMC4-SET	SMC4-MC4 Female-Male Connector Set	6

NUMBER OF CELLS	
144TN	
USED SOLAR PANEL	
620Wp	
NUMBER OF PANELS	NUMBER OF STRINGS
16x3	

IRRIGATION PACKAGE FOR 30HP - 22KW THREE-PHASE / 400V PUMP		
PRODUCT CODE	PRODUCT DESCRIPTION	QUANTITY
DI620-144TNB10	TT DIAMOND PLUS 620WP Bifacial 16BB TOPCon Solar Panel	60
SPI-TT-12-30.0-TF	TT-30 kW Three-Phase / 380V Irrigation Pump Inverter	1
HSK-TT-30KW-TF	NEW 30kW Galvanized DC/AC Ready-to-Use Irrigation Box	1
KBL-SYH6MM-SLRKBL	6.0mm Solar Cable PVI1-F Black	160
KBL-KRMZ6MM-SLRKBL	6.0mm² Solar Cable PVI1-F Red	160
AY-GA-DZ-66P-2X33	66 Panel2x33 Vertical Flat Ground Mounting System	1
KNN-SMC4-SET	SMC4-MC4 Female-Male Connector Set	8

NUMBER OF CELLS	
144TN	
USED SOLAR PANEL	
620Wp	
NUMBER OF PANELS	NUMBER OF STRINGS
15x4	

IRRIGATION PACKAGE FOR 35HP - 26KW THREE-PHASE / 400V PUMP		
PRODUCT CODE	PRODUCT DESCRIPTION	QUANTITY
DI620-144TNB10	TT DIAMOND PLUS 620WP Bifacial 16BB TOPCon Solar Panel	75
SPI-TT-13-37.0-TF	TT-37 kW Three-Phase / 380V Irrigation Pump Inverter	1
HSK-TT-37KW-TF	NEW 37kW Galvanized DC/AC Ready-to-Use Irrigation Box	1
KBL-SYH6MM-SLRKBL	6.0mm Solar Cable PVI1-F Black	190
KBL-KRMZ6MM-SLRKBL	6.0mm² Solar Cable PVI1-F Red	190
AY-GA-DZ-42P-2X21	42 Panel2x21 Vertical Flat Ground Mounting System	2
KNN-SMC4-SET	SMC4-MC4 Female-Male Connector Set	10

NUMBER OF CELLS	
144TN	
USED SOLAR PANEL	
620Wp	
NUMBER OF PANELS	NUMBER OF STRINGS
15x5	

IRRIGATION PACKAGE FOR 40HP - 30KW THREE-PHASE / 400V PUMP		
PRODUCT CODE	PRODUCT DESCRIPTION	QUANTITY
DI620-144TNB10	TT DIAMOND PLUS 620WP Bifacial 16BB TOPCon Solar Panel	80
SPI-TT-14-45.0-TF	TT-45 kW Three-Phase / 380V Irrigation Pump Inverter	1
HSK-TT-45KW-TF	NEW 45kW Galvanized DC/AC Ready-to-Use Irrigation Box	1
KBL-SYH6MM-SLRKBL	6.0mm Solar Cable PVI1-F Black	225
KBL-KRMZ6MM-SLRKBL	6.0mm² Solar Cable PVI1-F Red	225
AY-GA-DZ-30P-2X15	30 Panel2x15 Vertical Flat Ground Mounting System	3
KNN-SMC4-SET	SMC4-MC4 Female-Male Connector Set	12

NUMBER OF CELLS	
144TN	
USED SOLAR PANEL	
620Wp	
NUMBER OF PANELS	NUMBER OF STRINGS
16x5	

IRRIGATION PACKAGE FOR 50HP - 37KW THREE-PHASE / 400V PUMP		
PRODUCT CODE	PRODUCT DESCRIPTION	QUANTITY
DI620-144TNB10	TT DIAMOND PLUS 620WP Bifacial 16BB TOPCon Solar Panel	105
SPI-TT-14-45.0-TF	TT-45 kW Three-Phase / 380V Irrigation Pump Inverter	1
HSK-TT-45KW-TF	NEW 45kW Galvanized DC/AC Ready-to-Use Irrigation Box	1
KBL-SYH6MM-SLRKBL	6.0mm Solar Cable PVI1-F Black	280
KBL-KRMZ6MM-SLRKBL	6.0mm ² Solar Cable PVI1-F Red	280
AY-GA-DZ-60P-2X30	60 Panel2x30 Vertical Flat Ground Mounting System	2
KNN-SMC4-SET	SMC4-MC4 Female-Male Connector Set	14

NUMBER OF CELLS	
144TN	
USED SOLAR PANEL	
620Wp	
NUMBER OF PANELS	NUMBER OF STRINGS
15x7	

IRRIGATION PACKAGE FOR 60HP - 45KW THREE-PHASE / 400V PUMP		
PRODUCT CODE	PRODUCT DESCRIPTION	QUANTITY
DI620-144TNB10	TT DIAMOND PLUS 620WP Bifacial 16BB TOPCon Solar Panel	126
SPI-TT-16-75.0-TF	TT-75 kW Three-Phase / 380V Irrigation Pump Inverter	1
HSK-TT-75KW-TF	NEW 75kW Galvanized DC/AC Ready-to-Use Irrigation Box	1
KBL-SYH6MM-SLRKBL	6.0mm Solar Cable PVI1-F Black	340
KBL-KRMZ6MM-SLRKBL	6.0mm ² Solar Cable PVI1-F Red	340
AY-GA-DZ-48P-2X24	48 Panel2x24 Vertical Flat Ground Mounting System	3
KNN-SMC4-SET	SMC4-MC4 Female-Male Connector Set	18

NUMBER OF CELLS	
144TN	
USED SOLAR PANEL	
620Wp	
NUMBER OF PANELS	NUMBER OF STRINGS
14x9	

IRRIGATION PACKAGE FOR 75HP - 55KW THREE-PHASE / 400V PUMP		
PRODUCT CODE	PRODUCT DESCRIPTION	QUANTITY
DI620-144TNB10	TT DIAMOND PLUS 620WP Bifacial 16BB TOPCon Solar Panel	150
SPI-TT-17-90.0-TF	TT-90 kW Three-Phase / 380V Irrigation Pump Inverter	1
HSK-TT-90KW-TF	NEW 90kW Galvanized DC/AC Ready-to-Use Irrigation Box	1
KBL-SYH6MM-SLRKBL	6.0mm Solar Cable PVI1-F Black	415
KBL-KRMZ6MM-SLRKBL	6.0mm ² Solar Cable PVI1-F Red	415
AY-GA-DZ-42P-2X21	42 Panel2x21 Vertical Flat Ground Mounting System	4
KNN-SMC4-SET	SMC4-MC4 Female-Male Connector Set	22

NUMBER OF CELLS	
144TN	
USED SOLAR PANEL	
620Wp	
NUMBER OF PANELS	NUMBER OF STRINGS
15x10	

IRRIGATION PACKAGE FOR 100HP - 75KW THREE-PHASE / 400V PUMP		
PRODUCT CODE	PRODUCT DESCRIPTION	QUANTITY
DI620-144TNB10	TT DIAMOND PLUS 620WP Bifacial 16BB TOPCon Solar Panel	208
SPI-TT-18-110.0-TF	TT-110 kW Three-Phase / 380V Irrigation Pump Inverter	1
HSK-TT-110KW-TF	NEW 110kW Galvanized DC/AC Ready-to-Use Irrigation Box	1
KBL-SYH6MM-SLRKBL	6.0mm Solar Cable PVI1-F Black	560
KBL-KRMZ6MM-SLRKBL	6.0mm ² Solar Cable PVI1-F Red	560
AY-GA-DZ-48P-2X24	48 Panel2x24 Vertical Flat Ground Mounting System	5
KNN-SMC4-SET	SMC4-MC4 Female-Male Connector Set	28

NUMBER OF CELLS	
144TN	
USED SOLAR PANEL	
620Wp	
NUMBER OF PANELS	NUMBER OF STRINGS
16x13	

IRRIGATION PACKAGE FOR 125HP - 90KW THREE-PHASE / 400V PUMP		
PRODUCT CODE	PRODUCT DESCRIPTION	QUANTITY
DI620-144TNB10	TT DIAMOND PLUS 620WP Bifacial 16BB TOPCon Solar Panel	252
SPI-TT-19-132.0-TF	TT-132 kW Three-Phase / 380V Irrigation Pump Inverter	1
HSK-TT-132KW-TF	NEW 132kW Galvanized DC/AC Ready-to-Use Irrigation Box	1
KBL-SYH6MM-SLRKBL	6.0mm Solar Cable PVI1-F Black	640
KBL-KRMZ6MM-SLRKBL	6.0mm ² Solar Cable PVI1-F Red	640
AY-GA-DZ-24P-2X12	24 Panel2x12 Vertical Flat Ground Mounting System	11
KNN-SMC4-SET	SMC4-MC4 Female-Male Connector Set	32

NUMBER OF CELLS	
144TN	
USED SOLAR PANEL	
620Wp	
NUMBER OF PANELS	NUMBER OF STRINGS
14x18	

BIFACIAL TOPCON MONOCRYSTALLINE

144TNB10 (715-745 Wp)

Half Cut

BIFACIAL 16BB



High Conversion Efficiency

High panel efficiency to guarantee high power output



Self-Cleaning And Anti-Reflection Glass

Coating glass for self-cleaning reduces surface dust

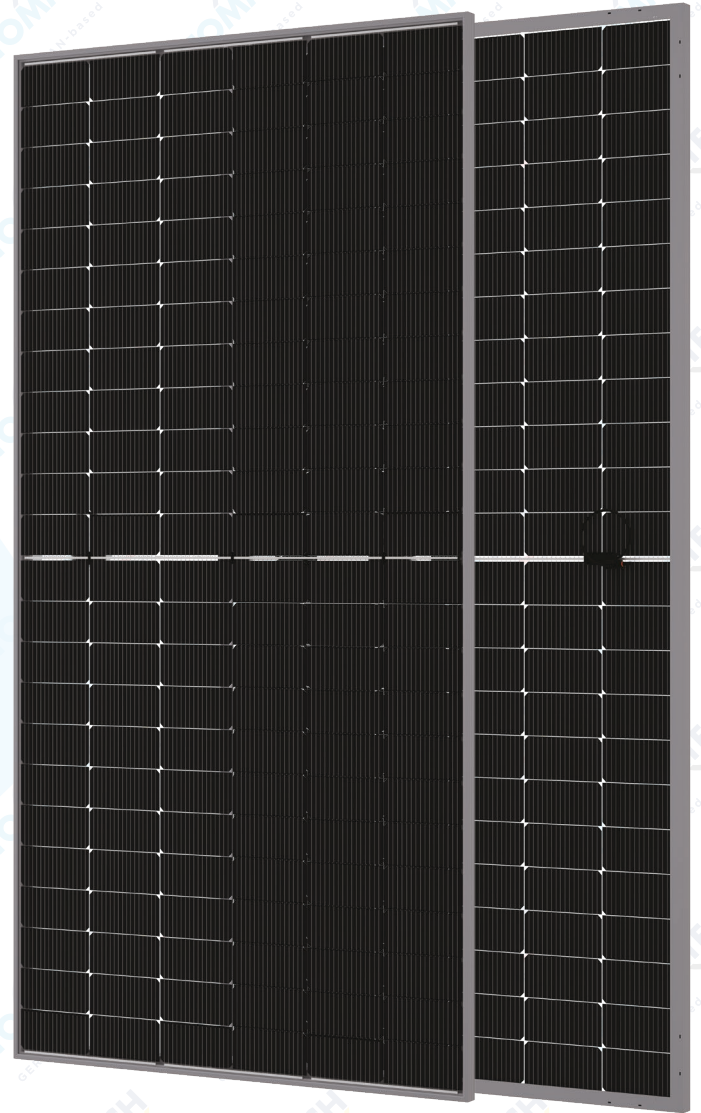


Outstanding Low Irradiation Glass

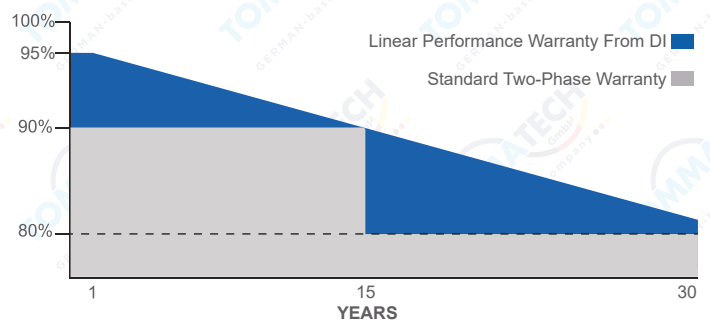
Outstanding panel performance even in weak light conditions



Easy Installation



ISO 9001:2015, ISO 14001:2015, ISO 45001:2018



ELECTRICAL CHARACTERISTICS

Model Type	DI600 144TNB10	DI605 144TNB10	DI610 144TNB10	DI615 144TNB10	DI620 144TNB10
Peak Power (P _{max})	600 Wp	605 Wp	610 Wp	615 Wp	620 Wp
Module Efficiency	23.23	23.42	23.61	23.81	24.00
Maximum Power Voltage (V _{mp})	43.75	43.95	44.15	44.35	44.55
Maximum Power Current (I _{mp})	13.72	13.77	13.82	13.87	13.92
Open Circuit Voltage (V _{oc})	52.38	52.58	52.78	52.98	53.18
Short Circuit Current (I _{sc})	14.42	14.48	14.54	14.60	14.66
Power Tolerance	±%10				
Maximum System Voltage	1500V DC				
Operating Temperature	-40 ~ +85°C				
Protection Class	Class II				
Maximum Series Fuse Rating	25A				

Rear Power Gain	5%	10%	15%	20%
Maximum Power (P _{max})(600Wp)	630.00	660.00	690.00	720.00
Module Efficiency% (600Wp)	24.39	25.55	26.71	27.88
Maximum Power (P _{max})(605Wp)	635.25	665.50	695.75	726.00
Module Efficiency% (605Wp)	24.59	25.76	26.93	28.10
Maximum Power (P _{max})(610Wp)	640.50	671.00	701.50	732.00
Module Efficiency% (610Wp)	24.79	25.97	27.15	28.33
Maximum Power (P _{max})(615Wp)	645.75	676.50	707.25	738.00
Module Efficiency% (615Wp)	25.00	26.19	27.38	28.57
Maximum Power (P _{max})(620Wp)	651.00	682.00	713.00	744.00
Module Efficiency% (620Wp)	25.20	26.40	27.60	28.80

MECHANICAL SPECIFICATIONS

Cell Dimensions(mm)	182,2x91,8
Cells per Module(pcs)	144 (24x6)
Weight(kg)	28.0
Panel Dimensions(mm)	2278x1134x30
Max. Wind/Snow Load(Pa)	1600/1600
Junction Box	IP68
Junction Box Cable Length(mm)	300

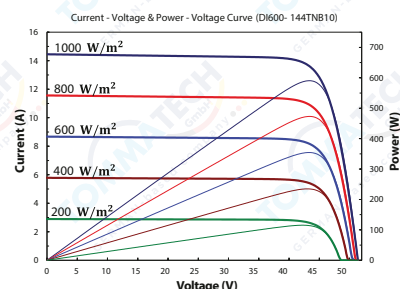
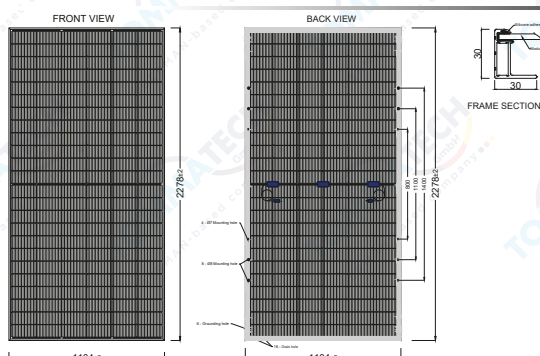
PACKING CONFIGURATION

Container	40' GP
Pieces per Pallet	36
Pieces per Container	720
Pallet Per Container	20

TEMPERATURE CHARACTERISTICS

Temp. Coeff. of (I _{sc})	0.040%/°C
Temp. Coeff. of (V _{oc})	-0.260%/°C
Temp. Coeff. of (P _{max})	-0.300%/°C

PHYSICAL AND ELECTRICAL CHARACTERISTICS



* The specifications are obtained under the standard test conditions: 1000W/m² solar irradiance, 1.5 Air Mass and cell temperature of 25°C. Measurement uncertainty for all panels is 10%. The actual transactions will be subject to the contracts. These parameters are for reference only and it is not a part of the contracts. The specifications are subject to change without prior notice.

* For roof, facades and installations on similar surfaces, solar panels should be mounted over a fire-resistant covering suitable for this application, with adequate ventilation between the back of the solar panels and the mounting surface. Improper installations are hazardous and may spark a fire. Solar panels must not be mounted on structures and roofs which are made of not fire-resistant materials such as plastic layer, transparent plastic or similar materials without any fire-protection layer. Usage and installation not in accordance with the guidelines as outlined in the installation manual will terminate the warranty. Please refer to the installation manual and the warranty documents for further details.

* Reserves the right to change the specification of products without prior notice.

* Not suitable for use in on-grid systems.

MODEL	230V Solar Pump Inverter	400V Solar Pump Inverter
Recommended DC Input Voltage Range	200V-400V	300V-750V
AC Input Voltage	220V(-15%) 240V(+10%)	380V(-15%) 440V(+10%)
Maximum DC Input Voltage	450V	900V
Start-up Voltage	200V	300V
Minimum Operating Voltage	150V	250V
Recommended MPPT Voltage	330V	550V



MODEL NO	INPUT VOLTAGE (V)	RATED POWER (kW)	RATED INPUT CURRENT (A)	RATED OUTPUT CURRENT (A)	COMPATIBLE MOTOR (kW)
SPI-TT-1.5-MF	1PH 230V	1.5	15.7	10.2	1
SPI-TT-2.2-MF		2.2	24	14	1.5
SPI-TT-1.5-TF		1.5	5	4.2	1.1
SPI-TT-2.2-TF		2.2	5.8	5.5	1.5
SPI-TT-4.0-TF	3PH 400V	4	13.5	9.5	2.2
SPI-TT-5.5-TF		5.5	19.5	14	4
SPI-TT-7.5-TF		7.5	25	18.5	5.5
SPI-TT-11.0-TF		11	32	25	7.5
SPI-TT-15.0-TF		15	40	32	11
SPI-TT-18.5-TF		18.5	47	38	15
SPI-TT-22.0-TF		22	51	45	18.5
SPI-TT-30.0-TF		30	70	60	22
SPI-TT-37.0-TF		37	80	75	30
SPI-TT-45.0-TF		45	94	92	37
SPI-TT-55.0-TF		55	128	115	45
SPI-TT-75.0-TF		75	160	150	55
SPI-TT-90.0-TF		90	190	180	75
SPI-TT-110.0-TF		110	225	215	90
SPI-TT-132.0-TF		132	270	255	110
SPI-TT-160.0-TF		160	290	305	132
SPI-TT-185.0-TF		185	330	340	160
SPI-TT-200.0-TF		200	370	380	185
SPI-TT-220.0-TF		220	410	425	200
SPI-TT-250.0-TF		250	460	480	220

* TommaTech GmbH reserves the right to change product specifications without prior notice.

** Power options up to 650 kW are available upon request.



1.5 kW – 15 kW plastic enclosure

18.5 kW – 132 kW metal enclosure

MODEL NO	A (mm)	B (mm)	H (mm)	W (mm)	D (mm)	MOUNTING HOLE (D)
SPI-TT-1.5-MF	110	170	180	120	154	4
SPI-TT-2.2-MF						
SPI-TT-1.5-TF						
SPI-TT-2.2-TF						
SPI-TT-4.0-TF	148	240	250	161	184	5
SPI-TT-5.5-TF						
SPI-TT-7.5-TF						
SPI-TT-11.0-TF	205	305	320	221	190	6
SPI-TT-15.0-TF						
SPI-TT-18.5-TF						
SPI-TT-22.0-TF						
SPI-TT-30.0-TF	176	455	467	290	230	6
SPI-TT-37.0-TF						
SPI-TT-45.0-TF						
SPI-TT-55.0-TF	230	565	580	375	270	6
SPI-TT-75.0-TF						
SPI-TT-90.0-TF						
SPI-TT-110.0-TF	320	738	755	460	330	6
SPI-TT-132.0-TF						
SPI-TT-160.0-TF						
SPI-TT-185.0-TF	-	860	1200	550	385	vertical base
SPI-TT-200.0-TF	-	950	1250	550	385	vertical base
SPI-TT-220.0-TF	-	1020	1400	750	405	vertical base

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GERMAN-based company ●●●

2026

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