PVblink®
INVERTER

Power in every blink

Experience the next generation of solar energy with **PVblink** Products



From Solar Generation to Energy Storage
We Power It All.

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As a premier Indian manufacturer of solar inverters, PVblink Technology Pvt. Ltd. delivers innovative, cost-effective, and reliable energy solutions across residential and industrial sectors to power a more sustainable future. Our mission is to provide the reliable technology needed for a greener tomorrow." Power your world with Pvblink.

Founded by a team of experienced renewable energy professionals, PVblink was built on a shared vision-to make solar energy more accessible, efficient, and impactful across India and beyond. Our solutions are designed not just to generate power, but to transform the way energy is consumed, stored, and managed.



What We Are

PVblink is a technology-driven Indian manufacturer specializing in high-performance solar inverters and Battery Energy Storage Systems (BESS). With a strong PAN India presence and a focus on indigenous R&D, we are dedicated to advancing India's energy independence through sustainable, "Make in India" solutions.

Our extensive product portfolio includes:

- **On-grid solar inverters**
- **Battery Energy Storage Systems (BESS)**

Each product is engineered with precision, ensuring high efficiency, durability, and seamless performance in real-world conditions.

Our Vision

Our vision is to become a global leader in solar inverter technology, driving the transition to renewable energy and contributing to a greener, more sustainable planet.

Our Mission

We create innovative solar inverters designed specifically for the Indian market, offering reliable and affordable energy solutions for every scale-from private homes to large-scale industrial plants."

What We Do

At PVblink, we design and manufacture smart solar solutions equipped with advanced features such as:

- **Intelligent MPPT technology for maximum energy generation**
- **Real-time monitoring with Wi-Fi connectivity**
- **Advanced battery management systems**
- **High-efficiency energy conversion**

Our products are built to deliver consistent performance, reduce electricity costs, and ensure uninterrupted power supply across diverse applications.

Why Choose PVblink

Sustainability Focused	Innovation-Driven	Pan India Presence	Quality Assurance	Customer-Centric Approach
Driving clean energy adoption for a better future	Continuous R&D ensures cutting-edge technology	Reliable service and support network	ISO 9001:2015 certified manufacturing standards	Strong pre-sales and after-sales support

Experience the brilliance

of Solar Power with PVblink® Inverters



- **18/21 AMP/String**
- **Smart Monitoring System**
- **Low Start Up Voltage**
- **Overloading Facility**

On-Grid Inverters Range

- **2 - 4 kW** Mini Single Phase
- **4.6 - 5.5 kW** Single Phase Single MPPT
- **4.6 - 6 kW** Single Phase Dual MPPT
- **5 - 20 kW** Three Phase
- **25 - 30 kW** Three Phase
- **40 - 60 kW** Three Phase
- **80 - 125 kW** Three Phase

2 - 4 KW Mini Single Phase Datasheet

Model	PVBSM2K-M1**	PVBSM3K-M1	PVBSM3.3K-M1	PVBSM3.6K-M1	PVBSM4K-M1
	2 KW	3 KW	3.3 KW	3.6 KW	4 KW
DC Input					
Recommended max. PV power (KW)	3 KW	4.5 KW	4.95 KW	5.4 KW	6 KW
Max. input voltage (V)	600 V				
Start-up voltage/Min. input DC operation voltage (V)	40 V/30 V				
MPPT voltage range (V)	80 V~580 V				
Max. input current/Max MPPT input current (A)	18 A				
Max. short circuit current/Max MPPT short circuit current (A)	22 A				
MPPT number	1				
String number per MPPT	1				
AC Output					
Rated output power (KW)	2 KW	3 KW	3.3 KW	3.6 KW	4 KW
Rated/Max. apparent output power(KVA)	2 KVA/2 KVA	3 KVA/3 KVA	3.3 KVA/3.3 KVA	3.6 KVA/3.6 KVA	4 KVA/4 KVA
Max. active power (KW)	2 KW	3 KW	3.3 KW	3.6 KW	4 KW
Rated grid output current (A)	8.7 A	13 A	14.3 A	15.7 A	17.4 A
Max. output current (A)	8.7 A	13 A	14.3 A	15.7 A	17.4 A
Rated grid voltage (L/N/PE) (V)	230 V				
Rated grid frequency (Hz)	50 Hz				
Power Factor	>0.99, 0.8 leading ~ 0.8 lagging				
THDi	<3%				
Efficiency					
Max. Overall efficiency	98.50%				
Max. EU efficiency	98.10%				
Protection					
Ground fault monitoring	Yes				
Output over voltage protection	Yes				
Anti-islanding protection	Yes				
Integrated AFCI	Optional				
DC Isolator	Optional				
DC reverse-polarity protection	Yes				
Overvoltage category	AC Class Ⅲ/PV Class Ⅱ				
General Data					
Dimension (W*H*D) (mm)	320 x 220 x 132 mm*		320 x 220 x 155 mm*		
Shell material	Aluminium alloy				
Weight (Kg)	5.2 Kg*		5.5 Kg*		
Operating ambient temperature range (℃)	-25~60 ℃				
Noise emission (dB(A))	≤20 dB(A)				
Topology	Transformerless				
Ingress protection	IP66				
Cooling concept	Natural Convection				
Max. operation altitude(m)	3000 m				
Grid connection standard	IEC 61727, IEC 62116/ IS 16169, AS/NZS 4777.2:2020				
Safety/EMC standard	IEC 62109-1, IEC 62109-2/IS 16221-2, IEC-61000-6-1/-2/-3/-4				
Display	LCD				
DC connection	MC4/D4				
Communications	WiFi(2.4G), GPRS, 4G, Rs485				

Specifications are subject to change without prior notice due to constant improvement in design and technology.

*Approx, **Specific System Design Required, T&C Apply

4.6 - 5.5kW Single Phase Single MPPT Datasheet

Model	PVBSM4.6K-M1	PVBSM5K-M1	PVBSM5.5K-M1
	4.6 KW	5 KW	5.5 KW
DC Input			
Max. PV power (KW)	6.9 KW	7.5 KW	8.2 KW
Max. input voltage (V)	600 V		
Start-up voltage/Min. input DC operation voltage (V)	40 V/30 V		
MPPT voltage range (V)	80 V~580 V		
Max. input current/Max MPPT input current (A)	18 A		
Max. short circuit current/Max MPPT short circuit current (A)	22 A		
MPPT number	1		
String number per MPPT	1		
AC Output			
Rated output power (KW)	4.6 KW	5 KW	5.5 KW
Rated/Max. apparent output power(KVA)	4.6 KVA/4.6 KVA	5 KVA/5 KVA	5.5 KVA/5.5 KVA
Max. active power (KW)	4.6 KW	5 KW	5.5 KW
Rated grid output current (A)	20.0 A	21.7 A	23.9 A
Max. output current (A)	20.0 A	21.7 A	23.9 A
Rated grid voltage (L/N/PE) (V)	230 V		
Rated grid frequency (Hz)	50 Hz		
Power Factor	>0.99, 0.8 leading ~ 0.8 lagging		
THDi	<3%		
Efficiency			
Max. Overall efficiency	98.60%		
Max. EU efficiency	98.10%		
Protection			
Ground fault monitoring	Yes		
Output over voltage protection	Yes		
Anti-islanding protection	Yes		
Integrated AFCI	Optional		
DC Isolator	Optional		
DC reverse-polarity protection	Yes		
Overvoltage category	AC Class Ⅲ/PV Class Ⅱ		
General Data			
Dimension (W*H*D) (mm)	350 x 340 x 156 mm*		
Shell material	Aluminium alloy		
Weight (Kg)	11 Kg*		
Operating ambient temperature range (℃)	-25~60 ℃		
Noise emission (dB(A))	≤20 dB(A)		
Topology	Transformerless		
Ingress protection	IP66		
Cooling concept	Natural Convection		
Max. operation altitude(m)	3000 m		
Grid connection standard	IEC 61727, IEC 62116/ IS 16169		
Safety/EMC standard	IEC 62109-2/IS 16221-2		
Display	LCD		
DC connection	MC4/D4		
Communications	WiFi(2.4G), GPRS, 4G, Rs485		

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*Approx, T&C Apply

4.6 - 6 KW Single Phase Dual MPPT Datasheet

Model	PVBS4.6KPro-M1	PVBS5K-M1	PVBS6K-M1
	4.6 KW	5 KW	6 KW
DC Input			
Recommended max. PV power (KW)	6.9 KW	7.5 KW	9 KW
Max. input voltage (V)	600 V		
Start-up voltage/Min. input DC operation voltage (V)	40 V/30 V		
MPPT voltage range (V)	80 V~580 V		
Max. input current/Max MPPT input current (A)	18 A/18 A		
Max. short circuit current/Max MPPT short circuit current (A)	22 A/22 A		
MPPT number	2		
String number per MPPT	1/1		
AC Output			
Rated output power (KW)	4.6 KW	5 KW	6 KW
Rated/Max. apparent output power(KVA)	4.6 KVA/4.6 KVA	5 KVA/5 KVA	6 KVA/6 KVA
Max. active power (KW)	4.6 KW	5 KW	6 KW
Rated grid output current (A)	20.0 A	21.7 A	26.0 A
Max. output current (A)	20.0 A	21.7 A	26.0 A
Rated grid voltage (L/N/PE) (V)	230 V		
Rated grid frequency (Hz)	50 Hz		
Power Factor	>0.99, 0.8 leading ~ 0.8 lagging		
THDi	<3%		
Efficiency			
Max. Overall efficiency	98.60%		
Max. EU efficiency	98.10%		
Protection			
Ground fault monitoring	Yes		
Output over voltage protection	Yes		
Anti-islanding protection	Yes		
Integrated AFCI	Optional		
DC reverse-polarity protection	Yes		
Overvoltage category	AC Class Ⅲ/PV Class Ⅱ		
General Data			
Dimension (W*H*D) (mm)	350 x 340 x 156 mm*		
Shell material	Aluminium alloy		
Weight (Kg)	11 Kg*		
Operating ambient temperature range (℃)	-25~60 ℃		
Noise emission (dB(A))	≤20 dB(A)		
Topology	Transformerless		
Ingress protection	IP66		
Cooling concept	Natural Convection		
Max. operation altitude(m)	3000 m		
Grid connection standard	IEC 61727, IEC 62116/ IS 16169, AS/NZS 4777.2:2020		
Safety/EMC standard	IEC 62109-1, IEC 62109-2/IS 16221-2, IEC-61000-6-1/-2/-3/-4		
Display	LCD		
DC connection	MC4/D4		
Communications	WiFi(2.4G), GPRS, 4G, Rs485		

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*Approx, T&C Apply

5 - 20 KW Three Phase Datasheet

Model	PVBT5KPro-M1	PVBT6KPro-M1	PVBT8K-M1	PVBT10K-M1	PVBT12K-M1	PVBT15K-M1	PVBT18K-M1	PVBT20K-M1
	5 KW	6 KW	8 KW	10 KW	12 KW	15 KW	18 KW	20 KW
DC Input								
Recommended max. PV power (KW)	7.5 KW	9 KW	12 KW	15 KW	18 KW	22.5 KW	27 KW	30 KW
Max. input voltage (V)	1100 V							
Start-up voltage/Min. input DC operation voltage (V)	50 V/40 V							
MPPT voltage range (V)	100 V~1080 V							
Max. input current/Max MPPT input current (A)	18 A/18 A/18 A			18 A/18 A/36 A				
Max. short circuit current/Max MPPT short circuit current (A)	22 A/22 A/22 A			22 A/22 A/44 A				
MPPT number	3							
String number per MPPT		1/1/1		1/1/2				
AC Output								
Rated output power (KW)	5 KW	6 KW	8 KW	10 KW	12 KW	15 KW	18 KW	20 KW
Rated/Max. apparent output power(KVA)	5 KVA/5 KVA	6 KVA/6 KVA	8 KVA/8 KVA	10 KVA/10 KVA	12 KVA/12 KVA	15 KVA/15 KVA	18 KVA/18 KVA	20 KVA/20 KVA
Max. active power (KW)	5 KW	6 KW	8 KW	10 KW	12 KW	15 KW	18 KW	20 KW
Rated grid output current (A)	7.25 A	8.7 A	11.6 A	14.5 A	17.4 A	21.7 A	26.1 A	29 A
Max. output current (A)	7.25 A	8.7 A	11.6 A	14.5 A	17.4 A	21.7 A	26.1 A	29 A
Rated grid voltage (L/N/PE) (V)	220/380, 230/400							
Rated grid frequency (Hz)	50 Hz							
Power Factor	>0.99, 0.8 leading ~ 0.8 lagging							
THDi	<3%							
Efficiency								
Max. Overall efficiency	98.80%							
Max. EU efficiency	98.30%							
Protection								
Ground fault monitoring	Yes							
Output over voltage protection	Yes							
Anti-islanding protection	Yes							
Integrated AFCI	Optional							
DC reverse-polarity protection	Yes							
Overvoltage category	AC Class Ⅲ/PV Class Ⅱ							
General Data								
Dimension (W*H*D) (mm)	411 x 401 x 166 mm*							
Shell material	Aluminium alloy							
Weight (Kg)	15 Kg*							
Operating ambient temperature range (℃)	-25~60 ℃							
Noise emission (dB(A))	≤20 dB(A)							
Topology	Transformerless							
Ingress protection	IP66							
Cooling concept	External Fan Cooling							
Max. operation altitude(m)	3000 m							
Grid connection standard	IEC 61727, IEC 62116/ IS 16169, AS/NZS 4777.2:2020							
Safety/EMC standard	IEC 62109-1, IEC 62109-2/IS 16221-2, IEC-61000-6-1/-2/-3/-4							
Display	LCD							
DC connection	MC4/D4							
Communications	WiFi(2.4G), GPRS, 4G, Rs485							

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*Approx, T&C Apply

25 - 30 KW Three Phase Datasheet

Model	PVBT25K-M1	PVBT30K-M1
	25 KW	30 KW
DC Input		
Recommended max. PV power (KW)	37.5 KW	45 KW
Max. input voltage (V)	1100 V	
Start-up voltage/Min. input DC operation voltage (V)	50 V/40 V	
MPPT voltage range (V)	100 V~1080 V	
Max. input current/Max MPPT input current (A)	36 A/36 A/36 A	
Max. short circuit current/Max MPPT short circuit current (A)	44 A/44 A/44 A	
MPPT number	3	
String number per MPPT	2/2/2	
AC Output		
Rated output power (KW)	25 KW	30 KW
Rated/Max. apparent output power(KVA)	25 KVA/25 KVA	30 KVA/30 KVA
Max. active power (KW)	25 KW	30 KW
Rated grid output current (A)	36.2 A	43.5 A
Max. output current (A)	36.2 A	43.5 A
Rated grid voltage (L/N/PE) (V)	220/380, 230/400	
Rated grid frequency (Hz)	50 Hz	
Power Factor	>0.99, 0.8 leading ~ 0.8 lagging	
THDi	<3%	
Efficiency		
Max. Overall efficiency	98.80%	
Max. EU efficiency	98.30%	
Protection		
Ground fault monitoring	Yes	
Output over voltage protection	Yes	
Anti-islanding protection	Yes	
Integrated AFCI	Optional	
DC reverse-polarity protection	Yes	
Overvoltage category	AC Class Ⅲ/PV Class Ⅱ	
General Data		
Dimension (W*H*D) (mm)	488 x 472 x 172 mm*	
Shell material	Aluminium alloy	
Weight (Kg)	21 Kg*	
Operating ambient temperature range (℃)	-25~60 ℃	
Noise emission (dB(A))	≤40 dB(A)	
Topology	Transformerless	
Ingress protection	IP66	
Cooling concept	External fan-cooling	
Max. operation altitude(m)	3000 m	
Grid connection standard	IEC 61727, IEC 62116/ IS 16169, AS/NZS 4777.2:2020	
Safety/EMC standard	IEC 62109-1, IEC 62109-2/IS 16221-2, IEC-61000-6-1/-2/-3/-4	
Display	LCD	
DC connection	MC4/D4	
Communications	WiFi(2.4G), GPRS, 4G, Rs485	

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*Approx, T&C Apply

40-60 KW Datasheet

Model	PVBT40K-M2	PVBT50K-M2	PVBT60K-M2
	40 KW	50 KW	60 KW
DC Input			
Max. input voltage (V)	1100 V		
Start-up voltage (V)	180 V		
Rated input voltage (V)	600 V		
MPPT voltage range (V)	180 V~1000 V		
Max. input current / MPPT (A)	42 A		
Max. short circuit current / MPPT (A)	52.5 A		
MPPT number	4	4	5
Numbers of String	8	8	10
AC Output			
Rated output power (KW)	40 KW	50 KW	60 KW
Rated/Max. apparent output power(KVA)	40 KVA/40 KVA	50 KVA/50 KVA	60 KVA/60 KVA
Max. active power (KW)	40 KW	50 KW	60 KW
Rated grid output current (A)	60.8/57.7 A	76.0/72.2 A	91.2/86.6 A
Max. output current (A)	60.8 A	76 A	91.2 A
Rated grid voltage (3L/N/PE) (V)	220/380, 230/400		
Rated grid frequency (Hz)	50 Hz		
Power Factor	>0.99, 0.8 leading ~ 0.8 lagging		
THDi	<3%		
Efficiency			
Max. efficiency	98.5%		
EU efficiency	98.1%		
Protection			
Residual current detection	Yes		
Output over voltage protection	Yes		
Anti-islanding protection	Yes		
Strings monitoring	Yes		
DC reverse-polarity protection	Yes		
Temperature protection	Yes		
Insulation resistance monitoring	Yes		
Integrated DC switch	Yes		
Integrated PID recovery	Optional**		
Short circuit protection	Yes		
Overvoltage category	AC Class Ⅲ/PV Class Ⅱ		
General Data			
Dimension (W*H*D) (mm)	525 x 655 x 350 mm*		
Shell material	Aluminium alloy		
Weight (Kg)	40 Kg*		
Operating ambient temperature range (℃)	-25~60 ℃		
Noise emission (dB(A))	≤55 dB(A)		
Topology	Transformerless		
Ingress protection	IP66		
Cooling concept	Intelligent fan-cooling		
Max. operation altitude(m)	4000 m		
Grid connection standard	IEC 61727, IEC 62116/ IS 16169, AS/NZS 4777.2:2020		
Safety/EMC standard	IEC 62109-1, IEC 62109-2/IS 16221-2, IEC-61000-6-1/-2/-3/-4		
Display	LCD		
DC connection	MC4/D4		
Communications	WiFi, 4G, GPRS, Rs485		

Specifications are subject to change without prior notice due to constant improvement in design and technology.

*Approx **when the night time PID-Recovery function is integrated, the night time var compensation function can not be used. Also, the negative grounding option is not available for inverters with night time PID-Recovery function.

80-125 KW Datasheet

Model	PVBT80K-M2	PVBT100K-M2	PVBT110K-M2	PVBT125K-M2
	80 KW	100 KW	110 KW	125 KW
DC Input				
Max. input voltage (V)	1100 V			
Start-up voltage (V)	180 V			
Rated input voltage (V)	600 V			
MPPT voltage range (V)	160 V~1000 V			
Max. input current / MPPT (A)	4 x (42/36) A	5 x (42/36) A		
Max. short circuit current / MPPT (A)	50 A			
MPPT number	8	10		
Numbers of String	16	20		
AC Output				
Rated output power (KW)	80 KW	100 KW	110 KW	125 KW (@415V, 50°C)
Rated/Max. apparent output power(KVA)	80 KVA/88 KVA	100 KVA/110 KVA	110 KVA/121 KVA	125 KVA/125 KVA (@415V, 50°C)
Max. active power (KW)	88 KW	110 KW	121 KW	125 KW (@415V, 50°C)
Rated grid output current (A)	121.6/115.5 A	144.3 A	158.8 A	180.4 A
Max. output current (A)	133.7 A	158.8 A	174.6 A	180.4 A
Rated grid voltage (3L/N/PE) (V)	220/380, 230/400 V			230/400, 240/415 V
Rated grid frequency (Hz)	50 Hz			
Power Factor	>0.99, 0.8 leading ~ 0.8 lagging			
THDi	<3%			
Efficiency				
Max. efficiency	98.6%			
EU efficiency	98.2%			
Protection				
Residual current detection	Yes			
Output over voltage protection	Yes			
Anti-islanding protection	Yes			
Strings monitoring	Yes			
DC reverse-polarity protection	Yes			
Temperature protection	Yes			
Insulation resistance monitoring	Yes			
Integrated DC switch	Yes			
Integrated PID recovery	Optional**			
Short circuit protection	Yes			
Overvoltage category	AC Class Ⅲ/PV Class Ⅱ			
General Data				
Dimension (W*H*D) (mm)	1060 x 585 x 375 mm*			
Shell material	Aluminium alloy			
Weight (Kg)	100 Kg*			
Operating ambient temperature range (℃)	-25~60 ℃			
Noise emission (dB(A))	≤80 dB(A)			
Topology	Transformerless			
Ingress protection	IP66			
Cooling concept	Intelligent fan-cooling			
Max. operation altitude(m)	4000 m			
Grid connection standard	IEC 61727, IEC 62116/ IS 16169, AS/NZS 4777.2:2020			
Safety/EMC standard	IEC 62109-1, IEC 62109-2/IS 16221-2, IEC-61000-6-1/-2/-3/-4			
Display	LCD			
DC connection	MC4/D4			
Communications	WiFi, 4G, GPRS, Rs485			

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*Approx **when the night time PID-Recovery function is integrated, the night time var compensation function can not be used. Also, the negative grounding option is not available for inverters with night time PID-Recovery function.

Innovation just got Brighter!

PVblink's new solar solutions are here to empower energy independence with ultimate performance and reliability.



PVBT40-60K-M2

40K - 50K - 60K

- 50% Overloading Capacity
- 5 Intelligent MPPT
- Max Efficiency 98.5%
- Anti PID Function
- Intelligent String Monitoring
- IP66 Protection
- Night SVG Function

PVBT80-125K-M2

80K - 100K - 110K - 125K

- 50% Overloading Capacity
- 10 Intelligent MPPT
- 10% Max. AC O/P Capacity
- Max Efficiency 98.6%
- Anti PID Function
- Intelligent String Monitoring
- IP66 Protection
- Night SVG Function

MAKE IN INDIA

POWER YOUR DAY.
BACK UP YOUR NIGHT.

Solar Energy + Smart Storage = Uninterrupted Power



Interactive Large Display

Max. Charge/Discharge Rating Up to 1C

Higher Performance

Extendable Up to 16 Units

MAKE IN INDIA

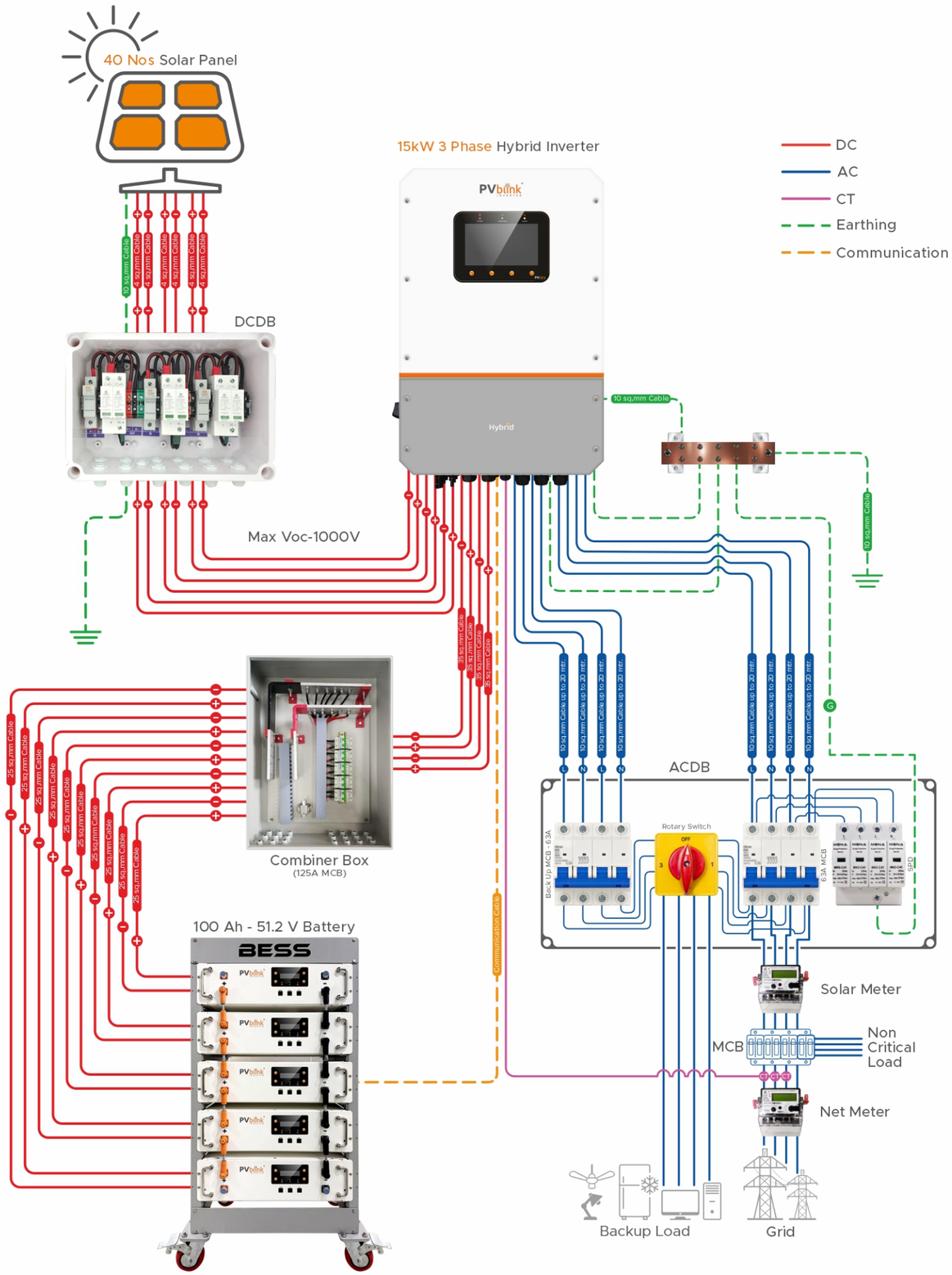
Complete स्वदेशी

Battery Data	PVBBS1.28K-LV-M1	PVBBS2.56K-LV-M1	PVBBS5.12K-LV-M1	PVBBS16.07K-LV-M1	PVBBS16.07K-LV-W-M1
Nominal voltage (V)	12.8 V	25.6 V	51.2 V	51.2 V	
Rated Capacity	100 Ah			314 Ah	
Nominal Energy	1280 Wh	2560 Wh	5120 Wh	16076.8 Wh	
Cell Chemistry	LFP				
Voltage Range	10.5-14.5 V	21-29 V	42-58 V		
Rated Charging Current	50 A / 0.5 C			0.5 C / 0.5 P	
Max Charging Current	100 A / 1 C**			0.5 C / 0.5 P	
Rated Discharging Current	50 A / 0.5 C			0.5 C / 0.5 P	
Max. Discharging Current	100 A / 1 C**			0.5 C / 0.5 P	
Operating Temperature	0~50 °C				
Depth of Discharge	90%				
Recommended Soc	10% - 90%				
Communication Interface	CAN / RS485				
Life Cycle	3500 / 6000 Cycle (Optional) (@25°C, 70% SOH)			8000 Cycle (@25°C, 70% SOH)	
Efficiency	≥94% (@25°C, 70% SOH)			≥92% (@25°C, 70% SOH)	
Ingress Protection	IP20				IP65
Display	–		LCD Type		
Dimensions (W×H×D)	250 × 315 × 135 mm*	250 × 475 × 135 mm*	445 × 152 × 610 mm*	440 × 225 × 730 mm*	455 × 865 × 225 mm*
Weight	22 Kg*	32 Kg*	52 Kg*	125 Kg*	

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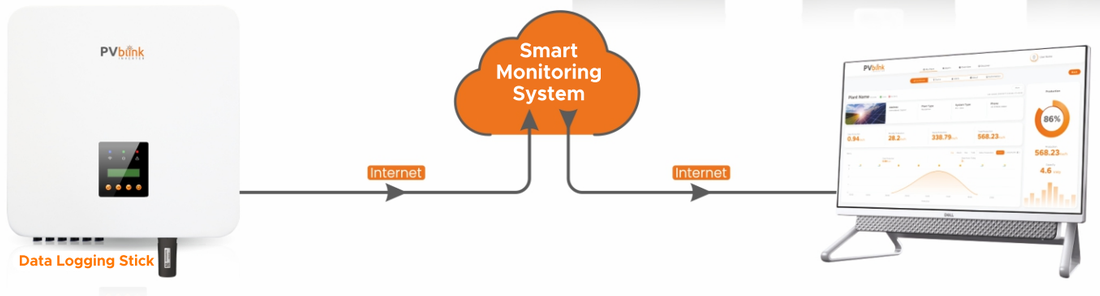
** Max. charge/ discharge current can be used continuously for 5 minutes only. Life cycle and performance of the product can be affected if use continuously at max. charge/discharge rating. * Approx.

HYBRID SOLAR INVERTER + BESS Line Diagram



WiFi Stick







PVblink®
INVERTER

ISO 9001 : 2015 | MAKE IN INDIA | CE | IEC | SGS APPROVED

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