HELOX™
POWER

INDIA'S BEST ON-GRID SOLAR INVERTERS

SINGLE PHASE | THREE PHASE

10 YEARS WARRANTY*



High Efficiency

Durability

Flexible Adaptability

Remote Monitoring

About Us

Helox Power is a trusted provider of advanced power solutions, specializing in high-performance inverters designed for reliability, efficiency, and durability. Our products ensure uninterrupted energy for homes, businesses, and industries, meeting the evolving demands of modern power consumption. With a strong focus on innovation and customer satisfaction, Helox Power combines cutting-edge technology with quality assurance to deliver solutions that are both dependable and future-ready. We are committed to empowering lives by making energy smarter and more sustainable.

Helox Power – Powering today, preparing for tomorrow.

Vision

We are dedicated to being a leading provider of high-quality, advanced solar inverters, delivering exceptional value to our customers while we pave the way for a brighter and more sustainable future.

Mission

1. To empower individuals & businesses by harnessing the power of sun to provide clean, renewable, & sustainable energy solutions that reduce our enviromental impact and drive the global transition towards a low-carbon economy.
2. To protect the future by reducing our dependence on fossil fuels & preserving natural resources by inspiring change and promoting energy independence.

Why Choose Us?

- High Efficiency
- Durability
- Remote Monitoring
- Expert Technical Assistance
- Flexible Adaptability

> The Indian solar electric system and inverter markets are expected to reach volume of almost 43.20 Gigawatt by the year 2034, growing at a CAGR of 13.10% between 2025 and 2034.





Perfect for Residential & Commercial Sectors!

Range Available : 1.5 KW To 60 KW

Single Phase Grid Tie Inverter

On Grid



H1-MINI
(1.5-6kW Single MPPT)



H1-G6
(1.5-6kW Double MPPT)

Hybrid



H1-HYB-LV
(3-6kW Double MPPT)

Three Phase Grid Tie Inverter



H3-PRO
(8-20KW Double MPPT)
(25-30KW Triple MPPT)



H3-MAX
(40KW Four MPPT)
(50KW Five, 60KW Six MPPT)

10 YEARS WARRANTY ★★★★★

MADE IN INDIA

HELOX™ POWER

Single-phase Residential On-grid Inverter



H1-MINI

1.5 kW/ 2kW / 2.5kW / 3kW / 3.3kW
4kW / 5kW / 6kW

10 YEARS WARRANTY*

High Efficiency

- 50V startup voltage
- Global MPP tracking with shade optimization
- 200% PV oversizing and 16A input to support high-power panels

Intelligent Design

- I-V Curve diagnosis
- Easy configuration via WiFi & App
- 10s data refresh on SolaX Cloud

Flexible Adaptability

- Smart loads management (e.g., heat pump, smart EV charger)
- Supports parallel operation for up to 5 inverters, no external EMS required

Assured Safety

- AFCI support (optional)
- Type II SPD on AC&DC side
- Built-in export control function
- Ready for Rapid Shutdown function

HELOX™ POWER

H1-MINI

	HI-MINI-1.5K	**HI-MINI-2.0K**	HI-MINI-2.5K	**HI-MINI-3.0K**	HI-MINI-3.3K	**HI-MINI-4.0K**	HI-MINI-5.0K	**HI-MINI-6.0K**
	PV INPUT							
Max. recommended PV input power	3 kWp	4 kWp	5 kWp	6 kWp	6.6 kWp	8 kWp	7.5 kWp	9 kWp
Max. PV input voltage	450 V		550 V				600 V	
Nominal PV input voltage	360 V							
MPPT voltage range	40 ~ 450 V		40 ~ 550 V					
Start-up voltage	50 V							
No. of MPP trackers / Strings per MPP tracker	1/ 1							
Max. PV input current per MPPT	20 A							
Max. input short circuit current per MPPT	25 A							
	AC OUTPUT							
Rated AC output power	1500 W	2000 W	2500 W	3000 W	3300 W	4000 W	5000 W	6000 W
Rated AC output current	6.5 A	8.7 A	10.9 A	13.1 A	14.4 A	17.4 A	21.7 A	26.1 A
Max. AC output apparent power	1650 VA	2200 VA	2750 VA	3300 VA	3300 VA	4400 VA	5500 VA	6000 VA
Max. AC output continuous current	7.5 A	10.0 A	12.5 A	15.0 A	15.0 A	18.2 A	23.9 A	26.1 A
Nominal AC voltage / AC voltage range	220/ 230/ 240; 90 ~ 285 V		220/ 230/ 240; 90 ~ 290 V					
Nominal AC frequency / AC frequency range	50 ± 5 Hz / 60 ± 5 Hz							
Adjustable Power Factor range	0.8 leading ~ 0.8 lagging							
THDi (Rated power)	< 3%							
	EFFICIENCY							
Max. efficiency	98.0%							
European weighted efficiency	97.0%							
Standby power consumption (night)	< 1 W							
	ENVIRONMENT LIMIT							
Ingress protection	IP66							
Operating ambient temperature range	-25 ~ 60°C							
Max. operating altitude®	< 4000 m							
Relative humidity	0 ~ 100%							
	GENERAL							
Dimensions (W x H x D)	290 × 206 × 120 mm						330 × 235 × 145 mm	
Net weight	5.2 kg		5.5 kg				7.1 kg	
Cooling concept	Nature cooling							
Communication interfaces	USB, RS485, DRM, Optional: Meter/CT							
Typical noise emission	25 Db							
Optional monitoring dongle	Pocket WiFi/LAN/4G							
Display	2 × LED + LCD(16 × 2) / APP							
Safety	EN / IEC62109-1/2							
EMC	EN61000-6-1/2/3/4; EN61000-3-2/3/11/12							
Certificates and approvals	IEC61727, EN50549, G98/99, AS 4777.2, VDE4105, CEI 0-21, VFR						IEC61727, EN/IEC62109-1/2	
	PROTECTION							
Protection	Over/under voltage protection, DC isolation protection, Grid monitoring, Back feed current monitoring, Residual current detection, Over temperature protection, Monitoring ground fault protection, DC injection monitoring, Anti islanding protection							
Surge protection (DC/AC)	Type II / Type II (Optional)						DC: Type II , AC: Type II	
Arc-fault circuit interrupter (AFCI)	Optional							
AC auxiliary power supply (APS)	Optional							
DC Switch	Optional							

1. The maximum input voltage is the upper limit of the DC voltage. Any higher input DC voltage would probably damage the inverter
2. Input voltage exceeding the MPPT voltage range may trigger inverter protection
3. The AC frequency range may vary from different country codes
4. Derating above +45°C
5. Derating above 3000 m

HELOX™
POWER

Single-phase Residential On-grid Inverter



H1-G6

1.5 kW/ 2kW / 2.5kW / 3kW / 3.3kW / 3.6kW
4kW / 4.6kW / 5.2kW / 6kW

10 YEARS WARRANTY

High Efficiency

- In-built global MPP scan for higher yields
- DC Input: 200% oversizing, 16A current, 40 ~ 450V wider MPPT voltage range

Intelligent Design

- I-V Curve diagnosis
- Optional ARC detection (AFCI)
- 10s level interval of data update (Optional)
- Multiple interfaces for presenting data

Flexible Adaptability

- Adapt to home EV charger solution
- Mass management & broad extension via Datahub
- Extendable parallel solution via Modbus supported

Assured Safety

- AC/DC built-in Type II SPD (Optional) & I-V curve diagnosis supported
- Supported external Rapid Shutdown device (RSD)
- Built-in export control solution

HELOX™ POWER

H1-G6

	HI-1.5K-G6	**HI-2.0K-G6**	HI-2.5K-G6	**HI-3.0K-G6**	HI-3.3K-G6	**HI-3.6K-G6**	HI-4.2K-G6	**HI-4.6K-G6**	HI-5.2K-G6	**HI-6.0K-G6**
	PV INPUT									
Max. recommended PV array input power	3 kWp	4 kWp	5 kWp	6 kWp	6.6 kWp	7.2 kWp	8 kWp	8 kWp	10 kWp	12 kWp
Max. PV input voltage	600 V									
Nominal PV input voltage	360 V									
MPPT voltage range	40 ~ 560 V									
Start-up voltage	50 V									
No. of MPP trackers / Strings per MPP tracker	2/ 1									
Max. PV input current	16 / 16 A									
Isc PV array short circuit current	22 / 22 A									
	AC OUTPUT									
Rated AC output power	1500 W	2000 W	2500 W	3000 W	3300 W	3600 W	4200 W	4600 W	5200 W	6000 W
Rated AC output current	6.5 A	8.7 A	10.9 A	13.1 A	14.4 A	16 A	17.4 A	18.3 A	21.7 A	26.1 A
Max. AC output apparent power	1650 VA	2200 VA	2750 VA	3300 VA	3300 VA	3600 VA	4200 VA	4600 VA	5200 VA	6000 VA
Max. AC output continuous current	7.5 A	10.0 A	12.5 A	15.0 A	15.0 A	17.4 A	17.6 A	20.1 A	21.7 A	27.3 A
Nominal AC voltage / AC voltage range**	220/ 230/ 240; 90 ~ 285 V									
Nominal AC frequency / AC frequency range**	50 / 60 ± 5 Hz									
Adjustable Power Factor range	0.8 leading ~ 0.8 lagging									
THDi (Rated power)	< 3%									
	EFFICIENCY									
Max. efficiency	98.0%									
European weighted efficiency	97.0%									
Standby power consumption (night)	< 1 W									
	ENVIRONMENT LIMIT									
Ingress protection	IP66									
Protection class	Class I									
AC auxiliary power supply (APS)	II (DC), III (AC)									
Operating ambient temperature range	-25 ~ 60°C									
Storage temperature	-30 ~ 70°C									
Max. operating altitude®	< 4000 m									
Relative humidity	0 ~ 100%									
	GENERAL									
Dimensions (W x H x D)	404 × 274 × 146 mm									
Net weight	11 kg									
Cooling concept	Nature cooling									
Communication interfaces	USB / RS485 / DRM, Optional: Meter/CT*									
Typical noise emission	25 Db									
Optional monitoring dongle	Pocket WiFi/LAN/4G									
Display	2 × LED + LCD(16 × 2) / APP									
Safety	EN / IEC62109-1/2									
EMC	EN61000-6-1/2/3/4; EN61000-3-2/3/11/12									
Certificates and approvals	IEC61727, EN50549, G98/99, AS 4777.2, VDE4105, CEI 0-21, VFR									
	PROTECTION									
Protection	Over/under voltage protection, DC isolation protection, Monitoring ground fault protection,Grid monitoring, DC injection monitoring, Back feed current monitoring, Residual current detection, Anti islanding protection, Over temperature protection									
Surge protection (DC/AC)	Type II / Type II (Optional)									
Arc-fault circuit interrupter (AFCI)	Optional									
AC auxiliary power supply (APS)	Optional									
DC Switch	Optional									

* Not included in the package. Please purchase additionally.

** The AC frequency range may vary from different country codes

*V1.3 Information may be subject to modify without notice. 650.00030.00

HELOX™ POWER

Three-phase Residential On-grid Inverter



H3-PRO

8.0kW / 10.0kW / 12.0 kW / 15.0 kW
17.0kW / 20.0kW / 25.0 kW / 30.0 kW

10 YEARS WARRANTY*

High Efficiency

- Built-in global MPP scan
- 32A per MPP tracker
- Up to 98.5% efficiency
- 150% DC oversizing & 110% AC overloading output
- Low startup voltage & ultra-wide MPPT range

Intelligent Design

- Smart loads management (e.g., heat pump, smart EV charger)
- Ultra-high power density
- IP66 protection degree
- 24h monitoring (WiFi/LAN/4G)

Flexible Adaptability

- Built-in export power control function

Assured Safety

- AFCI support (optional)*
- Type II SPD on AC&DC side

** Feature to be upgraded in the future*

HELOX™ POWER

H3-PRO

H3-PRO-8.0K **H3-PRO-10.0K** H3-PRO-12.0K **H3-PRO-15.0K** H3-PRO-17.0K **H3-PRO-20.0K** H3-PRO-25.0K **H3-PRO-30.0K**

	PV INPUT							
Max. recommended PV input power	12.0 kWp	15.0 kWp	18.0 kWp	22.5 kWp	25.5 kWp	30.0 kWp	37.5 kWp	45.0 kWp
Max. PV input voltage	1100 V							
Nominal input voltage	650 V							
MPPT voltage range	160 ~ 980 V							
Start-up voltage	200 V							
No. of MPP trackers / Strings per MPP tracker	2 / 2						3 / 2	
Max. PV input current	32 / 32 A						32 / 32 / 32 A	
Max. input short circuit current Isc	40 / 40 A						40 / 40 / 40 A	
	AC OUTPUT							
Rated AC output power	8000 W	10000 W	12000 W	15000 W	17000 W	20000 W	25000 W	30000 W
Rated AC output current	12.2/11.6 A	15.2/14.5 A	18.2/17.4 A	22.8/21.8 A	25.8/24.7 A	30.3/29.0 A	37.9/36.3 A	45.5/43.5 A
Max. AC output apparent power	8800 VA	11000 VA	13200 VA	16500 VA	18700 VA	22000 VA	27500 VA	30000 VA
Max. AC output continuous current	13.2 A	16.0 A	19.3 A	24.2 A	27.5 A	33.6 A	41.8 A	45.5 A
Nominal AC voltage / AC voltage range	220 / 380 V, 230 / 400 V, 3 / N / PE, 3 / PE; 95-285V							
Nominal AC frequency / AC frequency range	50/60; ± 5 Hz							
Adjustable Power Factor range	0.8 leading ~ 0.8 lagging							
THDi (Rated power)	< 3 %							
	EFFICIENCY							
Max. efficiency	98.3%			98.3%			98.5%	
European weighted efficiency	97.7%			97.8%			98.0%	
Standby power consumption (night)	< 3 W							
	ENVIRONMENT LIMIT							
Ingress protection	IP66							
Operating ambient temperature range	- 30 ~ + 60 °C (Derating above 45)							
Storage temperature	- 30 ~ + 60 °C							
Max. operating altitude®	4000 m (Derating above 3000)							
Relative humidity	0 ~ 100 %							
	GENERAL							
Dimensions (W x H x D)	482 × 417 × 181 mm							
Net weight	24.5 kg				26 kg		28 kg	
Typical noise emission	< 35 dB			< 55 dB				< 58 Db
Cooling concept	Nature cooling			Smart fan cooling				
Communication interfaces	USB / RS485 / DRM, Optional: Meter							
Optional monitoring dongle	Pocket WiFi / LAN / 4G							
Display	2 × LED + LCD (16 × 2) / APP							
Safety	IEC/EN 62109-1; IEC/EN 62109-2; NB/T 32004							
EMC	IEC/EN 61000; NB/T 32004							
Certificates and approvals	VDE4105, EN50549, AS 4777.2, VDE4105, IEC61727, IEC62116, IEC61683, IEC60068, EN 50530, NB/T 32004							
	PROTECTION							
Protection	Over/under voltage protection, DC isolation protection, Grid monitoring, DC injection monitoring, Residual current detection, Anti islanding protection, Over temperature protection							
Surge protection (DC/AC)	Type II / Type II							
Arc-fault circuit interrupter (AFCI)	Optional							
AC auxiliary power supply (APS)	Optional							

* The two data refer to different grid voltage 220 V / 230 V

** The AC voltage and the frequency range may vary from different country codes

a) 9999 for AS4777.2 b) 29999 for AS4777.2

* V2.8. Information may be subject to modify without notice. 650.00003.00

HELOX™
POWER

Three-phase C&I On-grid Inverter



H3-MAX

40.0kW / 50.0 kW / 60.0 kW

10 YEARS WARRANTY*

High Efficiency

- 150% PV oversizing, 110% overloading output
- 32A per MPP tracker
- Up to 98.4% efficiency
- 180~1000Vdc MPPT voltage range

Intelligent Design

- Heat dissipation reduces system weight & size by over 10%
- Smart air cooling enhances fan longevity
- I-V Curve diagnosis
- Night-time reactive power compensation

Flexible Adaptability

- Aluminium AC cable connection available
- Built-in export power control function
- Max. 6 MPPTs, 2 strings per MPP tracker
- Remote setting and upgrading

Assured Safety

- Type II SPD on AC&DC side (Optional)
- Ip66 protection degree
- 24 hours operation monitoring
- String current monitoring

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	H3-MAX-40K	H3-MAX-50K	H3-MAX-60K
		PV INPUT	
Max. recommended PV array power	60 kWp	75 kWp	76 kWp
Max. PV input voltage		1100 V	
Nominal PV input voltage		600 V	
Operating voltage range		200 ~ 1000 V	
MPPT voltage range		180 ~ 1000 V	
Start-up voltage		200 V	
No. of MPP trackers / Strings per MPP tracker	4 / 2	5 / 2	6 / 2
Max. PV input current per MPPT		32 A	
Max. input short circuit current per MPPT		46 A	
		AC OUTPUT	
Rated output power	40 kW	50 kW	60 kW
Rated output current	60.6 A / 58 A	75.8 A / 72.5 A	90.9 A / 87 A
Max. output apparent power	44 kVA	55 kVA	66 kVA
Max. output continuous current	66.7 A / 63.8 A	83.3 A / 79.7 A	100 A / 95.7 A
Nominal AC voltage		3 / (N) / PE, 220 / 380 V	
		3 / (N) / PE, 230 / 400 V	
Nominal AC frequency		50 Hz / 60 Hz	
AC frequency range		50 ± 5 Hz / 60 ± 5 Hz	
Adjustable Power Factor range		~ 1 (0.8 leading to 0.8 lagging)	
THDi (Rated power)		< 3%	
		EFFICIENCY	
Max. efficiency		98.4%	
European efficiency		98.1%	
		ENVIRONMENT LIMIT	
Ingress protection		IP66	
Operating ambient temperature range		-25 ~ 60°C	
Max. operating altitude®		4000 m	
Relative humidity		0 ~ 100% RH	
Overvoltage Category		Mains: III, PV: II	
		GENERAL	
Dimensions (W x H x D)		630 × 521 × 286 mm	
Net weight	44.0 kg	44.5 kg	45.5 kg
Cooling concept		Smart cooling	
Communication interfaces		RS-485, DRM, Meter	
Power consumption (night)		< 2 W	
Topology		Non-isolated	
Certificates and approvals		IEC/EN 62109-1/2, NB/T 32004, EN 50549, AS4777.2, VDE4105, IEC 61727, IEC 62116, IEC61683, IEC 60068, EN 50530	
AC auxiliary power supply (APS)		Optional	
		PROTECTION	
Protection		Over/under voltage protection, DC isolation protection, DC reverse-polarity protection, Grid monitoring, DC injection monitoring, Back feed current monitoring, Residual current detection, AC overcurrent protection, Sting fault detection, AC short-circuit protection	
Active anti-islanding method		Frequency shift	
Surge protection (DC/AC)		DC: Type II , AC: Type II	
Arc-fault circuit interrupter (AFCI)		Optional	
Anti-PID		External	

1. The maximum input voltage is the upper limit of the DC voltage. Any higher input DC voltage would probably damage the inverter
2. Input voltage exceeding the MPPT voltage range may trigger inverter protection
3. The two data refer to different grid voltage 220V / 230V (75 ~ 125kW models) or 500V / 540V (136 ~ 150kW models)
4. The AC frequency range may vary from different country codes

HELOX™ POWER

Single-phase Low-voltage Residential Hybrid Inverter



H1-HYB-LV

3kW / 3.7kW / 4.0kW / 5.0kW / 6kW

10 YEARS WARRANTY*

★ ★ ★ ★ ★

High Efficiency

- Ultra-Wide MPPT voltage range
- Global MPP tracking with shade optimization
- 200% PV oversizing and 16A input to support high-power panels

Intelligent Design

- 10s data refresh on SolaX Cloud
- I-V curve diagnosis

Flexible Adaptability

- Smart loads management (e.g., heat pump, smart EV charger)
- Supports parallel operation for up to 5 inverters, no external EMS required

Assured Safety

- AFCI support (optional)
- Type II SPD on AC&DC side
- Built-in export control function
- Ready for Rapid Shutdown function

HELOX™ POWER

H1-HYB-LV

	HI-HYB-3.0-LV	HI-HYB-3.7-LV	HI-HYB-4.0-LV	HI-HYB-5.0-LV	HI-HYB-6.0-LV
	PV INPUT				
Max. recommended PV input power	6 kWp	7.36 kWp	8 kWp	10 kWp	12 kWp
Max. PV input voltage	550 V				
Rated PV input voltage	360 V				
Operating voltage range	80 ~ 520 V				
Start-up voltage	110 V				
No. of MPP trackers / Strings per MPP tracker	2 / (1 / 1)				
Max. PV input current per MPPT	16 / 16 A				
Max. input short circuit current per MPPT	20 / 20 A				
	AC INPUT & OUTPUT (ON-GRID)				
Rated AC output power	3000 W	3300 W	4000 W	5000 W	6000 W
Rated AC output current	13.1 A @ 230 V	16.0 A @ 230 V	17.4 A @ 230 V	21.8 A @ 230 V	26.1 A @ 230 V
Max. AC output apparent power	3300 VA	3680 VA	4400 VA	5000 VA	6000 VA
Max. AC output continuous current	14.4 A @ 230 V	16.0 A @ 230 V	19.2 A @ 230 V	21.8 A @ 230 V	26.1 A @ 230 V
Rated AC voltage	220 / 230 / 240 V				
Max. AC input apparent power	6000 VA	7360 VA	8000 VA	9200 VA	
Max. AC input continuous current	26.1 A @ 230 V	32.0 A @ 230 V	34.8 A @ 230 V	40.0 A @ 230 V	
Max. continuous AC passthrough (grid to load)	40 A				
Rated AC frequency	50 Hz / 60 Hz				
AC frequency range	50 ± 5 Hz / 60 ± 5 Hz				
Adjustable Power Factor range	~ 1 (0.8 leading to 0.8 lagging)				
THDi (Rated power)	< 3%				
	BATTERY				
Battery type	LFP / Lead - acid				
Battery voltage range	40 ~ 60 V				
Max. charge / discharge current	75 / 75 A			120 / 120 A	
	EPS (OFF-GRID) OUTPUT (WITH BATTERY)				
Rated EPS output voltage, frequency	230 V, 50 Hz / 60 Hz				
Rated EPS output power	3000 VA	3680 VA	4000 VA	5000 VA	6000 VA
Peak EPS output power	6000 VA	7360 VA	8000 VA	1000 VA	1200 VA
	2 times of rated power, 10s	2 times of rated power, 10s	2 times of rated power, 10s	2 times of rated power, 10s	2 times of rated power, 10s
Switchover time	< 4 ms				
	EFFICIENCY				
Max. efficiency	97.6%				
European weighted efficiency	97.0%				
	ENVIRONMENT LIMIT				
Ingress protection	IP65				
Operating ambient temperature range	-25 ~ 60°C (>45°C derating)				
Max. operating altitude®	3000 m				
Relative humidity	0 ~ 100% RH (condensing)				
Overvoltage category	Mains: III, Battery: II, PV: II				
	GENERAL				
Dimensions (W x H x D)	397 × 490 × 201 mm				
Net weight	16.5 kg			17.3 kg	
Cooling concept	Natural cooling			Smart air cooling	
Communication interfaces	LCD				
Topology	Non isolated for PV side / HF for battery side				
Certificates and approvals	NRS 097-2-1, IEC61727, IEC 62116, PEA, MEA, BIS, EN IEC62109-1 / -2				
	PROTECTION				
Protection	Over/under voltage protection, DC isolation protection, DC reverse-polarity protection, Back feed current monitoring, Residual current detection, Active anti-islanding method, Over temperature protection				
Active anti-islanding method	Frequency shift				
Surge protection	DC: Type II , AC: Type II				
Arc-fault circuit interrupter (AFCI)	Optional				

1. The maximum input voltage is the upper limit of the DC voltage. Any higher input DC voltage would probably damage the inverter
3. The AC frequency range may vary from different country codes

Support & Services

Auto Ticket Generation

Once a complaint is received, an auto-ticket will be generated & notifications will be sent to both the customer & service team. Helox will Make sure your issue is resolved instantly and efficiently.

Remote Monitoring

Helox inverters have a remote monitoring feature that allows us to access real-time information from anywhere, no matter where you are. Our engineers can quickly detect & address issues remotely. In most cases, we resolve your problem with just one call!



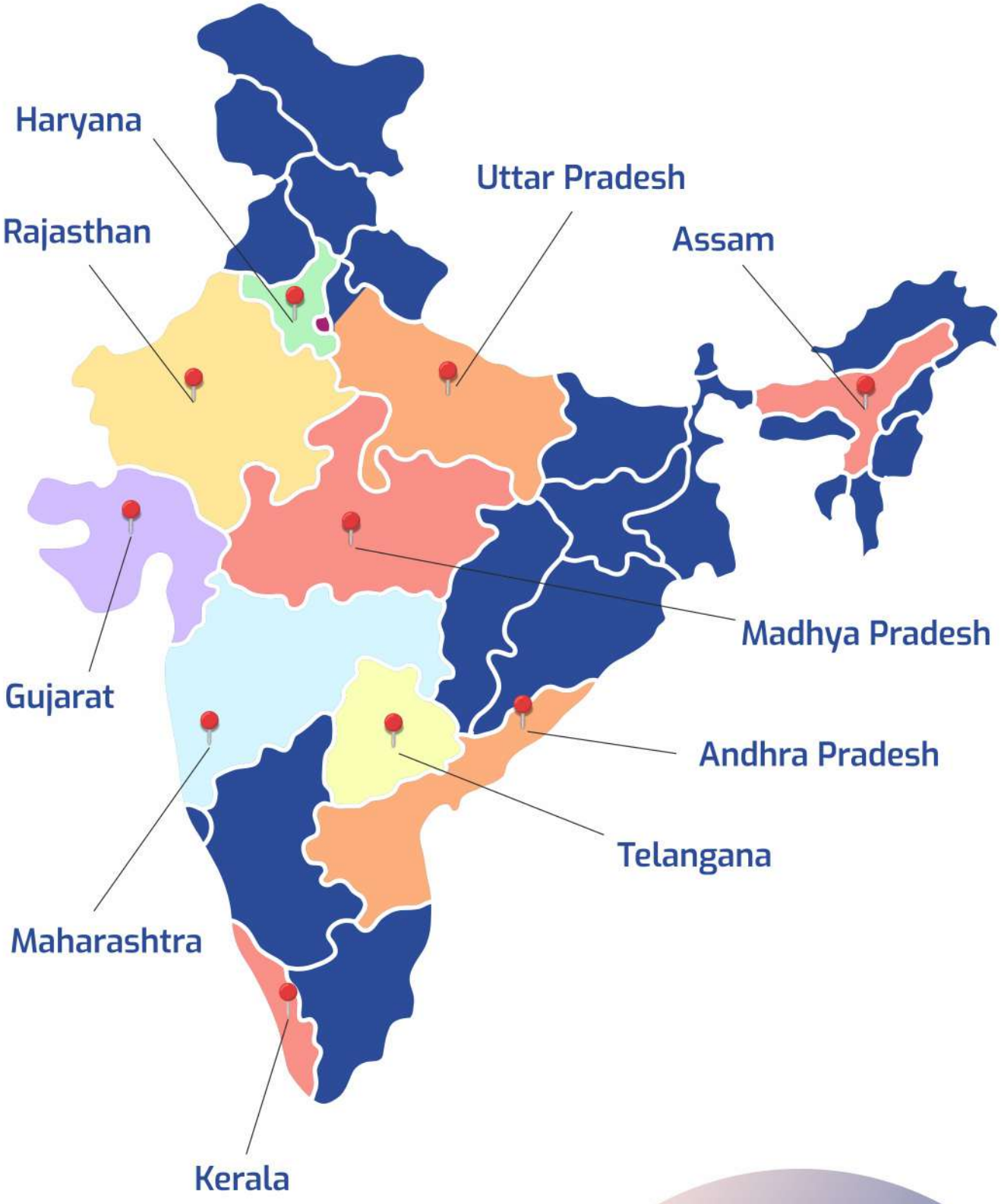
Field Visit

If any issues are identified while monitoring that require on-site assistance, our expert engineers will visit your location. So, we will make sure a quick and efficient service to get your system back on track.

Replacement

If by chance invertors continue to have issues in software even after service, you'll receive a brand-new replacement within 72 Hours by Helox! What Warranty Covers - Defects in Materials – Invertor cover warranty due to any factory defects, such as issues with the inverter's components.

Our Presence



HELOX™
POWER

UNLIMITED POWER, GUARENTEED

100 - 350 KW

COMING SOON

Website

Instagram



10 YEARS WARRANTY

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