

TRANQL

ONLINE UPS



National Award
Winner



UPS | Inverter | Solar Water Heater | Tubular Battery | Solar Power Plant | Electric Vehicles | Servo Stabilizer | Heat Pump | Power Tools | Lithium Ion Battery

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About Hykon

Hykon: Powering the Nation, One Innovation at a Time

Hykon, established in 1991, is a leading ISO 9001-certified company with a rich heritage in power electronics. Our journey began with a vision – to become a pioneer in this critical field and contribute to the nation's growth. From a humble beginning with just five employees, Hykon has flourished under the leadership of Mr. Christo George, a dedicated technocrat with a passion for innovation.

Today, Hykon stands tall with a diverse portfolio. We are not just a power electronics company anymore; we have strategically expanded into Medical Transcription Technology, Information Technology and Solar Energy, constantly seeking new avenues to serve our nation's evolving needs.

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1 ϕ - 1 ϕ : TOWER TYPE UPS



Power range

1~6kVA



Operation

1 P/1 P, on line double conversion



Application

IT, Education, Office environments, Server Rooms, Data Center, Communication Base Station, Bio-Medical Instruments, Projectors, CCTV, Modem etc.



Characteristics

- High efficiency up to 95.5%.
- Output PF=1, high load adaptability
- Wide input voltage range of 110~300Vac.
- Max charging current up to 12A.

Model		HT1101S	HT1101LT-TL	HT1102S	HT1102LT-TL	HT1103S	HT1103LT-TL		
Rate Power		1kVA/1kW	1kVA/1kW	2kVA/2kW	2kVA/2kW	3kVA/3kW	3kVA/3kW		
Cold start		Default output 50/60Hz							
Input voltage range		110 - 300VAC;100% load@176VAC~276VAC, 100%~50% power derating@11OVAC~176VAC, 50% load@276VAC~300VAC							
Input power factor		≥0.99							
Frequency range		50/60±5Hz(default),±3Hz/±10Hz(settable)							
Output power factor		Unity							
Output	Rate voltage	220/230/240VAC, 200/208VAC(PF=0.9)							
	Load response	≤5% (0% - 100% -0%)							
	Recovery time	≤40ms (0% - 100% -0%)							
	Output THDv	≤2% , Linear load ; ≤5%non-linear load according to IEC62040-3							
Transfer time	Main to BAT	0							
	INVto BYP	4ms							
Crest factor		3:1							
Efficiency (Online mode)		94.5%@100% load		95%@100% load		95.5%@100% load			
Noise (1 meter)		43dB@<60%1oad, 47dB@>60%load		<50dB@<60%1oad,<55dB@>60%1oad		<50dB@<60%1oad,<55dB@>60% load			
Overload	Normal	102%-110%: 30mins, 110%~125%:10mins, 125%-150%: 30 seconds							
	Battery mode	102%-110%: 1min, 110%-125%: 10 seconds, 125%-150%:5 seconds							
	Bypass mode	<130%: long time, 130%~150%:10mins, 150%-180%:5 seconds							
Battery	Model	12VDC/7Ah	Depend on external battery	12VDC/7Ah	Depend on external battery	12VDC/7Ah	Depend on external battery		
	Quantity	3		6		6		6	
	Max charging	1A	1-12A(settable)	1A		1A	1-12A(settable)	1A	
	Rate voltage	36VDC		72VDC		72/96VDC		192VDC	
	Additional charger	Optional							
Standard		RS232, Air filter							
Option		SNMP card,AS400, USB, RS485,EPO,External battery temperature, BMS by dry contact							
Dimension ,W*D*H(mm)		144*350*223		190*405*330	144*410*223	190*405*330	144*410*223	190*605*705	190*605*338
Weight (kg)		10.5	4.5	20.5	6	25	6	56	14

Statement: The products will continue to be innovative and optimized, which may lead to asynchronized updates of the actual product and promotional materials. Therefore, this document is for reference only and does not constitute any offer or commitment.



3 ϕ - 1 ϕ : TOWER TYPE UPS



Power range

10~20kVA



Operation

3/1,online double conversion



Application

IT, Education, Office environments, Server Rooms, Data Center, Communication Base Station, Bio-Medical Instruments, Projectors, CCTV, Modem etc.



Characteristics

- Intelligent battery management.
- 3-level topology, high performance and efficiency.
- Online double conversion, full digital control.
- Output PF=1,high load adaptability.
- Wide range of input voltage tolerance.
- Adapt to half-wave load.
- Auto fault waveform recording.
- Self-aging function to save test energy.

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Model		HT3110L-TL	HT3115L-TL	HT3120L-TL
Rate Power		10kVA	15kVA	20kVA
Cold start		Default output 50/60Hz		
Input voltage range		190-499VAC (L-L)		
Input pow er factor		≥0.99		
Frequency range		40-70Hz		
Output frequency		50/60Hz, self adaption		
Output power factor		Unity		
Rate output		220/230/240VAC		
Load regulation		±1%		
OutputTHDu		≤1%,Linear load	≤3%,non-linear load according to IEC62040-3	
Transfer time-INV to BYP		0ms		
Efficiency- Online mode		94%@100% load, 94.5%@70%load	94.2%@100%load, 95%@70%load	94.2%@100%load , 95%@50%load
Efficiency- ECO mode		98%		
Noise (1 meter)		<55dB	<62dB	<62dB
Overload (normal mode)		110%: 10mins; 125%: 1min; 150%: 30 seconds		
Battery	Model	External batteries, 16-24 settable		
	Quantity			
	Max charging	5A		
	Rate voltage	Default 192VDC, settable		
Crest factor		3:1		
Standard		RS232, Air filter		
Option		SNMP card, Parallel kit Dry contact, RS485		
Dimension,(W*D*H)mm		190*554*338	190*564*550	190*564*550
Weight (kg)		20	30	30

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3Ø – 3Ø: TOWER TYPE UPS



Power range

15~40kVA



Operation

3P/3P, 3P/1P (50% deration), 1P/1P (50% deration) ,Online double conversion



Application

IT, Education, Office environments, Server Rooms, Data Center, Communication Base Station, Bio-Medical Instruments, Projectors, CCTV, Modem etc.



Characteristics

- 7 inch touch LCD with IoT functions.
- Flexible configuration as 3/3, 3/1, 1/1.
- High power density, small volume.
- High reliability and environment adaptability
- Modular design of battery strips, with internal batteries capable of configuring up to 12 battery module strips.



Model		HT33015L	HT33030L	HT33040L
Rate Power		15kVA	30kVA	40kVA
Main input	Input	3P5W (3P+N+PE)		
	Rate Voltage	380/400/415VAC(L-L) 220/230/240VAC(L-N)		
	Rate Freq.	50/60Hz		
	Input PF	>0.99		
	Current distortion	THDi<3% 100% Linear load		
	Voltage range	304 478VAC(L-L)full load 304 228VAC (L-L) power derate from 100% to 75%		
	Freq. range	40-70Hz		
	Rate voltage	±240VDC		
Battery	Model	UPS with internal batteries,12VDC/7~9Ah		
		UPS for external batteries,Settable		
	Quantity	UPS with internal batteries,120PCS		
		UPS for external batteries, 40PCS		
Battery	Charging capacity	20%*Pout		
	Charging accuracy	±1%		
Bypass	Rate voltage	380/400/415VAC(L-L)220/230/240VAC(L-N)		
	Voltage range	Range: -40%- +25% , Settable, default -20% +15%		
	Frequency range	50/60Hz Settable ±1Hz ±3Hz ±5Hz		
Inverter	Rate voltage	380/400/415VAC(L-L) 220/230/240VAC(L-N)		
	Rate Freq.	50/60Hz		
	Output PF	Unity		
	Voltage accuracy	±1.0%		
	Load response	<5% (20% - 80% -20% step load)		
	Recovery time	< 20ms (0% - 100% -0% step load)		
	Output THDv	<1% linear load ,<5% non-linear load according to IEC 62040-3		
	Overload	110%,1 hour 125%,10 mins 150%,1 min >150%,200ms		
	Frequency accuracy	0.1%		
	Synchronize window	Settable ±0.5Hz±5Hz default ±3Hz		
	Slew rate	Settable 0.5Hz/S-3Hz/S default 0.5Hz/S		
	Crest factor	3:1		
	Phase Accuracy	120°±0.5°		
	Efficiency	Online Mode >96% : Battery Mode >96%; Eco Mode > 96%		
	Display	LED + 7 inch touch LCD		
System	Certification- Safety	IEC62040-1, IEC60950-1		
	Certification- EMS	IEC62040-2 IEC61000-4-2(ESD) IEC61000-4-3(RS) IEC61000-4-4 (EFT) IEC61000-4-5 (Surge)		
	IP degree	IP20		
	Configuration	USB, RS232, RS485, Dry contact		
	Option	SNMP card AS400 card Parallel kit LBS Air filter		
	Environment	0-40°C operation -25°C-70°C (storage) ; 0-95% (Humidity, non-condensing)		
	EPO	Yes		
	Parallel Option	Yes		
Dimension (W*D*H) mm		500*922*890		
		250*530*650	250*728*650	

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3 Ø - 3Ø: RACK SERIES



Power range

15~40kVA



Operation

3P/3P, 3P/1P (50% deration), 1P/1P (50% deration), Online double conversion



Application

IT, Education, Office environments, Server Rooms, Data Center, Communication Base Station, Bio-Medical Instruments, Projectors, CCTV, Modem etc.



Characteristics

- Mounted in 19 inch rack, or install as tower UPS.
- 7 inch touch LCD with IoT functions.
- Flexible configuration as 3/3, 3/1, 1/1.
- High power density, small volume, 30kW in 3U.
- High reliability and environment adaptability.



Model	HTRT010LR-TL	HTRT020LR-TL	HTRT030LR-TL	HTRT040LR-TL
Rate Power	10kVA	20kVA	30kVA	40kVA
Main input	Input 3P5W (3P+N+PE)			
	Rate Voltage 380/400/415VAC(L-L) 220/230/240VAC(L-N)			
	Rate Freq. 50/60Hz			
	Input PF >0.99			
	Current distortion THDi<3% 100% Linear load			
	Voltage range 304 478VAC(L-L)full load 304 228VAC (L-L) power derate from 100% to 75%			
	Freq. range 40-70Hz			
Battery	Rate voltage $\pm 192/\pm 204/\pm 216/\pm 228/\pm 240/\pm 252/\pm 264$			
	Charging capacity 20%*Pout			
	Charging accuracy $\pm 1\%$			
Bypass	Rate voltage 380/400/415VAC(L-L)220/230/240VAC(L-N)			
	Voltage range Range: -40%- +25% , Settable, default -20% +15%			
	Frequency range 50/60Hz Settable $\pm 1\text{Hz}$ $\pm 3\text{Hz}$ $\pm 5\text{Hz}$			
Inverter	Rate voltage 380/400/415VAC(L-L) 220/230/240VAC(L-N)			
	Rate Freq. 50/60Hz			
	Output PF Unity			
	Voltage accuracy $\pm 1.0\%$			
	Load response <5% (20% - 80% -20% step load)			
	Recovery time < 20ms (0% - 100% -0% step load)			
	Output THDv <1% linear load ,<5% non-linear load according to IEC 62040-3			
	Overload 110%,1 hour 125%,10 mins 150%,1 min >150%,200ms			
	Frequency accuracy 0.1%			
	Synchronize window Settable $\pm 0.5\text{Hz}$ - $\pm 5\text{Hz}$ default $\pm 3\text{Hz}$			
	Slew rate Settable 0.5Hz/S-3Hz/S default 0.5Hz/S			
	Crest factor 3:1			
	Phase Accuracy $120^\circ \pm 0.5^\circ$			
	Efficiency Online Mode $\geq 96\%$; Battery Mode $\geq 96\%$; Eco Mode $\geq 96\%$			
	Display LED + 7 inch touch LCD			
System	Certification- Safety IEC62040-1, IEC60950-1			
	Certification- EMS IEC62040-2 IEC61000-4-2(ESD) IEC61000-4-3(RS) IEC61000-4-4 (EFT) IEC61000-4-5 (Surge)			
	IP degree IP20			
	Configuration USB, RS232, RS485, Dry contact			
	Option SNMP card AS400 card Parallel kit LBS Air filter			
	EPO Yes			
	Parallel Option Yes			
	Rail kit Optional			
	Environment 0-40°C operation -25°C-70°C (storage) ; 0-95% (Humidity, non-condensing)			
Dimension (W*D*H) mm		444*650*130 (3U)	444*773*130 (3U)	444*773*175 (4U)

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HYKON MODULAR UPS – 20M



Power range

60~120kVA



Operation

3P/3P, 3P/1P, 1P/1P, Online double conversion



Application

IT, Education, Office environments, Server Rooms, Data Center, Communication Base Station, Bio-Medical Instruments, Projectors, CCTV, Modem etc.



Characteristics

Mounted in 19 inch rack, or stand alone.

7 inch touch LCD, with IoT functions.

High reliability and environment adaptability, with protection of components level.

Extreme high power density, 20kW in 2U, friendly for space and maintenance.

Option of 30A charger module for long backup applications



Model	HTF060/20-TL	HTF080/20-TL	HTF100/20-TL	HTF120/20-TL
Rate Power	60kVA	80kVA	100kVA	120kVA
Main input	Input	3P5W (3P+N+PE)		
	Rate Voltage	380/400/415VAC(L-L) 220/230/240VAC(L-N)		
	Rate Freq.	50/60Hz		
	Input PF	>0.99		
	Current distortion	THDi<3% 100% Linear load		
	Voltage range	304 - 478VAC(L-L)full load 304 - 228VAC (L-L) power derate from 100% to 75%		
	Freq. range	40-70Hz		
Battery	Rate voltage	±192/±204/±216/±228/±240/±252/±264		
	Charging capacity	20%*Pout		
	Charging accuracy	±1%		
Bypass	Rate voltage	380/400/415VAC(L-L)220/230/240VAC(L-N)		
	Voltage range	Range: -40%- +25% , Settable, default -20% +15%		
	Overload	110%, long time operation; 110%< load<125%, 5 mins; 125%<load<150%,1 min; >150%,1 second		
Inverter	Rate voltage	380/400/415VAC(L-L) 220/230/240VAC(L-N)		
	Rate Freq.	50/60Hz		
	Output PF	Unity		
	Voltage accuracy	±1.0%		
	Load response	<5% (20% - 80% -20% step load)		
	Recovery time	< 20ms (0% - 100% -0% step load)		
	Output THDv	<1% linear load ,<5% non-linear load according to IEC 62040-3		
	Overload	110%,1 hour 125%,10 mins 150%,1 min >150%,200ms		
	Frequency accuracy	0.1%		
	Synchronize window	Settable ±0.5Hz±5Hz default ±3Hz		
	Slew rate	Settable 0.5Hz/S-3Hz/S default 0.5Hz/S		
	Phase Accuracy	120°±0.5°		
	Efficiency	Online Mode 96%; Battery Mode 96%; Eco Mode 96%		
	Display	LED + 7 inch touch LCD		
	Certification- Safety	IEC62040-1, IEC60950-1		
System	Certification- EMS	IEC62040-2 IEC61000-4-2(ESD) IEC61000-4-3(RS) IEC61000-4-4 (EFT) IEC61000-4-5 (Surge)		
	IP degree	IP20		
	Configuration	USB, RS232, RS485, Dry contact		
	Option	SNMP card AS400 card Parallel kit LBS Air filter		
	Environment	0-40°C operation -25°C-70°C (storage) ; 0-95% (Humidity, non-condensing)		
	Noise(dB)(1 meter)	65dB@ 100% load, 62dB@ 45% load		
	EPO	Yes		
	Parallel Option	Yes		
Dimention	cabinet(W*D*H)mm	482*700*662(15U, wheels not included)		482*700*840 (19U, wheels not included)
	module(W*D*H)mm	440*555*85 (2U)		

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HYKON MODULAR UPS – 30M



Power range

120~240kVA



Operation

3P/3P, Online double conversion



Application

IT, Education, Office environments, Server Rooms, Data Center, Communication Base Station, Bio-Medical Instruments, Projectors, CCTV, Modem etc.



Characteristics

- Fully digital control, flexible and robust.
- 10 inch touch LCD, with IoT functions.
- High reliability and environment adaptability, with protection of components level.
- Extreme high power density, 30kW in 2U, friendly for space and maintenance.
- Option of 30A charger module for long backup applications.



Model	HTF120/30-TL	HTF150/30-TL	HTF180/30-TL	HTF210/30-TL	HTF240/30-TL	HTF300/30-TL
Rate Power	120kVA/120kW	150kVA/150kW	180kVA/180kW	210kVN210kW	240kV/240kW	300kVa/300kW
Main input	Input	3P5W (3P+N+PE)				
	Rate Voltage	380/400/415VAC(L-L); 220/230/240VAC(L-N)				
	Rate Freq.	50/60Hz				
	Input PF	>0.99				
	Current distortion	THDi<3%(100% Linear load)				
	Voltage range	304-478VAC(L-L)full load; 304- 228VAC (L-L) power derate from 100% to 75%				
	Freq. range	40-70Hz				
	Rate voltage	±192/±204/±216/±228/±240/±252/±264				
Battery	Charging capacity	20%*Pout				
	Charging accuracy	±1%				
Bypass	Rate voltage	380/400/415VAC(L-L)220/230/240VAC(L-N)				
	Voltage range	Range: -40%- +25% , Settable, default -20% - +15%				
	Overload	110%, long time operation; 110%< load<125%, 5 mins; 125%<load<150%,1 min; >150%,1 second				
Inverter	Rate voltage	380/400/415VAC(L-L); 220/230/240VAC(L-N)				
	Rate Freq.	50/60Hz				
	Output PF	Unity				
	Voltage accuracy	±1.0%				
	Load response	<5% (20% - 80% -20% step load)				
	Recovery time	< 20ms (0% - 100% -0% step load)				
	OutputTHDv	<1%(linear load),<5% (non-linear load according to IEC 62040-3)				
	Overload	110%,1 hour; 125%,10 mins; 150%,1 min; >150%,200ms				
	Frequency accuracy	0.1%				
	Synchronize window	Settable, ±0.5Hz-±5Hz, default ±3Hz				
	Slew rate	Settable, 0.5Hz/S-3Hz/S, default 0.5Hz/S				
	Phase Accuracy	120°±0.5°				
	System	Efficiency	Online Mode 96%; Battery Mode 96%; Eco Mode 96%			
Display		LED + 7 inch touch LCD				
Certification- Safety		IEC62040-1, IEC60950-1				
Certification- EMS		IEC62040-2; IEC61000-4-2(ESD); IEC61000-4-3(RS); IEC61000-4-4 (EFT); IEC61000-4-5 (Surge)				
IP degree		IP20				
Configuration		USB, RS232, RS485, Dry contact, Cold start				
Option		SNMPcard, AS400card, Parallel kit, LBS, Airfilter				
Environment		0-40°C(operation) ; - 25°C-70°C(storage); 0-95% (Humidity, non-condensing)				
Noise(dB)(1 meter)		65dB @ 100% load, 62dB@ 45% load				
EPO		Yes				
Parallel Option		Yes				
Dimention		cabinet(W*D*H)mm	482*816*796 (18U,wheels not included)			482*816*1018 (23U, wheels not included)
	module(W*D*H)mm	440*678*85 (2U)				

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HYKON MODULAR UPS – 60M



Power range

120~780kVA



Operation

3P/3P, Online double conversion



Application

IT, Education, Office environments, Server Rooms, Data Center, Communication Base Station, Bio-Medical Instruments, Projectors, CCTV, Modem etc.



Characteristics

- Fully digital control, flexible and robust.
- 7 & 10 inch touch LCD, with IoT functions.
- High reliability and environment adaptability, with protection of components level.
- Intelligent system self-diagnosis, rich fault recording, large capacity of history record storage space.
- Maximum system capacity up to 1.8MVA, the best solution for mega data center



Model		HTF120/60-TL	HTF180/60-TL	HTF240/60-TL	HTF300/60-TL	HTF360/60-TL	HTF480/60-TL	HTF600/60-TL	HTF780/60-TL
Rate Power		120kVA/120kW	180kVA/180kW	240kVA/240kW	300kVA/300kW	360kVA/360kW	480kVA/480kW	600kVA/600kW	780kVA/780kW
Main input	Input	3P5W (3P+N+PE)							
	RateVoltage	380/400/415VAC(L-L); 220/230/240VAC(L-N)							
	RateFreq.	50/60Hz							
	Input PF	>0.99							
	Current distortion	THDi<3%(100% Linear load)							
	Voltage range	304-478VAC(L-L)full load; 304-228VAC (L-L) power derate from 100% to 75%							
	Freq range	40-70Hz							
Battery	Rate voltage	±192/±204/±216/±228/±240/±252/±264							
	Charging capacity	20%*Pout							
	Charging accuracy	±1%							
Bypass	Rate voltage	380/400/415VAC(L-L)220/230/240VAC(L-N)							
	Voltage range	Range: -40%- +25% , Settable, default -20% - +15%;							
	Overload	125%, long time operation 125%< load <130%, 10mins 130%<load <150%,1min >150%,300ms					110%, long time operation 110%< load<125%, 5 mins 125%<load<150%,1 min >150%,1 second		
Inverter	Rate voltage	380/400/415VAC(L-L); 220/230/240VAC(L-N)							
	Rate Freq.	50/60Hz							
	Output PF	Unity							
	Voltage accuracy	±1.0%							
	Load response	<5% (20% - 80% -20% step load)							
	Recovery time	< 20ms (0% - 100% -0% step load)							
	Output THDv	<1%(linear load),<5% (non-linear load according to IEC 62040-3)							
	Overload	110%,1 hour; 125%,10 mins; 150%,1 min; >150%,200ms							
	Frequency accuracy	0.1%							
	Synchronize window	Settable, ±0.5Hz-±5Hz, default ±3Hz							
	Slew rate	Settable, 0.5Hz/S-3Hz/S, default 0.5Hz/S							
	Crest factor	3:1							
	Phase Accuracy	120°±0.5°							
System	Efficiency	Online Mode 96%; Battery Mode 96%; Eco Mode > 98%							
	Display	LED + 7 inch touch LCD			LED+ 10 inch touch LCD				
	Certification -Safety	IEC62040-1, IEC60950-1							
	Certification-EMS	IEC62040-2; IEC61000-4-2(ESD); IEC61000-4-3(RS); IEC61000-4-4 (EFT) ; IEC61000-4-5 (Surge)							
	IPdegree	IP20							
	Configuration	USB, RS232, RS485, Dry contact, Cold start, Air filter							
	Option	SNMP card, Rs232, Parallel kit, SPD, LBS							
	Environment	0-40°C(operation); -25°C-70°C(storage); 0-95% (Humidity, non-condensing)							
	Noise(dB) (1meter)	72dB@ 100% load, 69dB@ 45% load							
EPO		Yes							
Parallel Option		Yes							
Dimension	Cabinet(W*D*H)mm	600*1000*1600			600*1000*2000			1200*1100*2000	
	Module(W*D*H)mm	442*659*174							

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Today for Tomorrow

At Hykon, we believe the future is built today. We're inspired by your experiences to innovate and develop solutions that meet your evolving needs continuously. Our focus isn't just on delivering exceptional power electronics and green energy products, but on creating a better tomorrow for you and your family.

With over three decades of experience serving multiple large-scale businesses across various industries, we have a proven track record of delivering reliable and efficient power solutions. Our team of experts works closely with clients to understand their unique requirements and provide customized solutions that exceed their expectations.

Our commitment to quality, innovation, and customer satisfaction has enabled us to build long-lasting relationships with our clients. By choosing Hykon, you're choosing a partner dedicated to building a brighter, more sustainable future.

Why Hykon



Our Major Clients

✓ Corporate Customers



✓ Banking, Financial Services & Insurance



✓ Educational Institutions



✓ Hospitals



✓ Government



✓ Public Sector



Hykon®

Powering the Nation



*Service support network
across India*



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