



# GUANGZHOU MYAMI ELECTRONIC TECHNOLOGY CO.,LTD

Contact: Gor Lee, Mob:+8615813375545

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Alibaba link: <https://myami.en.alibaba.com>

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## AC Power Supply Model List (Single phase input&Single phase output, Digital screen)

MY-60D03 350VA Destop	MY-60D05 500VA Destop	MY-60D10 1KVA Destop	MY-60D20 2KVA Destop	MY-60D30 3KVA Destop	MY-60D50 5KVA Cabinet	MY-60D100 10KVA Cabinet
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## AC Power Supply Model List (Three phase input&Single phase output, Digital screen)

MY-60TD150 15KVA Cabinet	MY-60TD200 20KVA Cabinet
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## AC Power Supply Model List (Single phase input&Single phase output, LCD screen)

MY-70D05 500VA Destop	MY-70D10 1KVA Destop	MY-70D20 2KVA Destop	MY-70D30 3KVA Destop	MY-70D50 5KVA Cabinet	MY-70D100 10KVA Cabinet
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## AC Power Supply Model List (Three phase input&Single phase output, LCD screen)

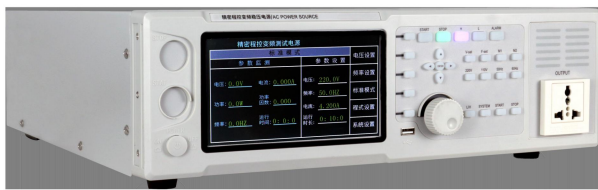
MY-70TD150 15KVA Cabinet	MY-70TD200 20KVA Cabinet	MY-70TD300 30KVA Cabinet	MY-70TD450 45KVA Cabinet	MY-70TD600 60KVA Cabinet	MY-70TD750 75KVA Cabinet	MY-70TD900 90KVA Cabinet	MY-70TD1000 100KVA Cabinet
MY-70TD1200 120KVA Cabinet	MY-70TD1500 150KVA Cabinet						

## AC Power Supply Model List (Three phase input&Three phase output, LCD screen)

MY-70TT60 6KVA Cabinet	MY-70TT100 10KVA Cabinet	MY-70TT150 15KVA Cabinet	MY-70TT200 20KVA Cabinet	MY-70TT300 30KVA Cabinet	MY-70TT450 45KVA Cabinet	MY-70TT600 60KVA Cabinet	MY-70TT750 75KVA Cabinet
MY-70TT1000 100KVA Cabinet	MY-70TT1200 120KVA Cabinet	MY-70TT1500 150KVA Cabinet					

## Prodcut picture

AC Power Supply (Destop, LCD screen)



AC Power Supply ( Cabinet, LCD screen)



AC Power Supply (Destop, Digital screen)



AC Power Supply ( Cabinet, Digital screen)





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### AC Power Supply Model List (Single phase input&Single phase output, Digital screen)

Model	Case structure	Screen	Capacity	Rated current		Phases	
				120V	240V	AC input	AC output
MY-60D03	Destop	Digital	350VA	3A	1.5A	Single-phase two-lines + PE	Single phase two lines
MY-60D05	Destop	Digital	500VA	4.2A	2.1A		
MY-60D10	Destop	Digital	1KVA	8.4A	4.2A		
MY-60D20	Destop	Digital	2KVA	16.66A	8.3A		
MY-60D30	Destop	Digital	3KVA	25A	12.5A		
MY-60D50	Cabinet	Digital	5KVA	41.66A	20.83A		
MY-60D100	Cabinet	Digital	10KVA	83.33A	41.6A		

### AC Power Supply Model List (Three phase input&Single phase output, Digital screen)

Model	Case structure	Screen	Capacity	Rated current		Phases	
				120V	240V	AC input	AC output
MY-60TD150	Cabinet	Digital	15KVA	125A	62.5A	Three-phase, four-wire + PE	Single phase two lines
MY-60TD200	Cabinet	Digital	20KVA	166.66A	83.33A		

### AC Power Supply Model List (Single phase input&Single phase output, LCD screen)

Model	Case structure	Screen	Capacity	Rated current		Phases	
				120V	240V	AC input	AC output
MY-70D05	Destop	LCD	500VA	4.2A	2.1A	Single-phase two-lines + PE	Single phase two lines
MY-70D10	Destop	LCD	1KVA	8.4A	4.2A		
MY-70D20	Destop	LCD	2KVA	16.66A	8.3A		
MY-70D30	Destop	LCD	3KVA	25A	12.5A		
MY-70D50	Cabinet	LCD	5KVA	41.66A	20.83A		
MY-70D100	Cabinet	LCD	10KVA	83.33A	41.6A		

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Model	Case structure	Screen	Capacity	Rated current		Phases	
				120V	240V	AC input	AC output
MY-70TD150	Cabinet	LCD	15KVA	125A	62.5A	Three-phase, four-wire + PE	Single phase two lines
MY-70TD200	Cabinet	LCD	20KVA	166.66A	83.33A		
MY-70TD300	Cabinet	LCD	30KVA	250A	125A		
MY-70TD450	Cabinet	LCD	45KVA	375A	187.5A		
MY-70TD600	Cabinet	LCD	60KVA	500A	250A		
MY-70TD750	Cabinet	LCD	75KVA	625A	312.5A		
MY-70TD900	Cabinet	LCD	90KVA	750A	375A		
MY-70TD1000	Cabinet	LCD	100KVA	833.33A	416.6A		
MY-70TD1200	Cabinet	LCD	120KVA	1000A	500A		
MY-70TD1500	Cabinet	LCD	150KVA	250A	625A		

### AC Power Supply Model List (Three phase input&Three phase output, LCD screen)

Model	Case structure	Screen	Capacity	Rated current		Phases	
				120V	240V	AC input	AC output
MY-70TT60	Cabinet	LCD	6KVA	16.6A	8.3A	Three-phase, four-wire +PE	Three phasefour line
MY-70TT100	Cabinet	LCD	10KVA	25A	12.5A		
MY-70TT150	Cabinet	LCD	15KVA	41.6A	20.8A		
MY-70TT200	Cabinet	LCD	20KVA	55.5A	27.7A		
MY-70TT300	Cabinet	LCD	30KVA	83.3A	41.6A		
MY-70TT450	Cabinet	LCD	45KVA	125A	62.5A		
MY-70TT600	Cabinet	LCD	60KVA	166A	83A		
MY-70TT750	Cabinet	LCD	75KVA	208A	104 A		
MY-70TT1000	Cabinet	LCD	100KVA	275A	138A		
MY-70TT1200	Cabinet	LCD	120KVA	333.3A	166A		
MY-70TT1500	Cabinet	LCD	150KVA	416A	208A		



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## AC Power Supply Model List (Three phase input&Single phase output, Digital screen)

MY-60TD150 15KVA	MY-60TD200 20KVA
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## AC Power Supply Model List (Single phase input&Single phase output, LCD screen)

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MY-70TD1200 120KVA	MY-70TD1500 150KVA						

## AC Power Supply Model List (Three phase input&Three phase output, LCD screen)

MY-70TT60 6KVA	MY-70TT100 10KVA	MY-70TT150 15KVA	MY-70TT200 20KVA	MY-70TT300 30KVA	MY-70TT450 45KVA	MY-70TT600 60KVA	MY-70TT750 75KVA
MY-70TT1000 100KVA	MY-70TT1200 120KVA	MY-70TT1500 150KVA					

## MYAMI AC Power Supply Technical Parameter

<b>Input</b>	≤10 KVA : single-phase AC 220V ± 10% ; 50Hz±5Hz > 10 KVA: three-phase 380V + 10%, three-phase four-wire + ground wire ; 50Hz ± 5Hz
<b>Output voltage</b>	Low range.0.1~150.0VAC, High range: 150.1~300.0VAC
<b>Output frequency</b>	45-400Hz adjustable, adjusted stride of 0.1Hz,shortcut key: 50Hz ; 60Hz
<b>Frequency stability</b>	≤0.1%
<b>Voltage stability</b>	≤1%
<b>Distortion</b>	≤2%(THD)
<b>Peak coefficient</b>	1.41+0.10
<b>Source voltage effect</b>	≤1%
<b>Load effect</b>	≤1%
<b>Efficiency</b>	≥90% ( Capacity below 3 KVA ≥ 80%)
<b>Frequency display</b>	0.1% reading, resolution 0.1Hz
<b>Voltage display</b>	+ (1% reading + 0.1% range), resolution 0.1V
<b>Current display</b>	± (1% reading + 0.1% range), resolution0.001A/0.1A
<b>Power display</b>	+ (1% reading + 0.1% range), with 0.1W/0.1kW resolution
<b>Power factor Display</b>	± 0.1 ,Resolution 0.001
<b>Pre set function</b>	Output voltage, output frequency, output current and upper limit of output current
<b>Quick function</b>	Common voltage and frequency conversion
<b>Alarm function</b>	It emits an alarm (sound and light) signal after the protection function is activated, and displays the fault codes
<b>Overload capacity</b>	1.0le <l output ≤ 1.1le, to cut off output after 15s delay 1.1le <l output ≤ 1.2le, to cut off output after 5s delay
<b>Overheat protection</b>	The power device temperature is more than 85°C± 5°C
<b>Communication interface</b>	RS-232C / RS-485 (Optional)
<b>Case protection grade</b>	IP20
<b>Case structure</b>	Power ≤ 3 KVA : Destop , Power ≥5 KVA : Cabinet
<b>Work environment</b>	Temperature : -10°C ~ 40°C ; Humidity : 10%~90% (25°C without condensation) The altitude ≤ 2000m