

# Congo Brazzaville outdoor power supply models and specifications





#### **Overview**

What type of plugs does Congo use?

Congo uses power outlets and plugs of types C, D & E. Take a look at the pictures below to see what these plugs and power sockets look like: Doesn't look familiar?

Do the outlets look different in your country?

You'll need a power plug adapter. Be careful!.

What is the standard power socket voltage in Congo?

All power sockets in Congo provide a standard voltage of 230V with a standard frequency of 50Hz. You can use all your equipment in Congo if the outlet voltage in your own country is between 220V-240V. This is the case in most of Europe, Australia, the United Kingdom and most countries in Africa and Asia.

Are there electrical outlets in Congo?

No, the electrical outlets in Congo are different from those in the United States. In Congo electrical outlets of types C, D & E are used, while the United States has electrical outlets of types A & B. Do I need a travel adapter for Congo?

The electrical outlets and power plugs in Congo are of types C, D & E ( see images) .

What percentage of Congolese people have access to electricity?

Less than 10% of the Congolese population has access to electricity, 35% in urban areas (50% in Kinshasa) and less than 1% in rural areas. There are also strong regional disparities in access to electricity. But, Congo has an immense development potential thanks to abundant hydrological and solar resources.

Do I need a voltage converter in Congo?



The voltage used in Congo is 230V and the frequency is 50Hz. If this is the same in your own country, you don't need a voltage converter when travelling to Congo. If the voltage and/or frequency in your country is different, you should check if your devices are dual voltage.

Do I need a travel adapter in Congo?

The electrical outlets and power plugs in Congo are of types C, D & E ( see images) . If your country uses the same electrical outlets and power plugs, you don't need a travel adapter. However, you may still need a voltage converter if the voltage is different.



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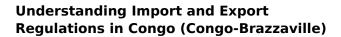


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