

[Demo] NLP Dataset for Customer Service Automation

Company Type	Home Appliance Manufacturers
Inquiry Category	Installation and setup assistance
Inquiry Sub-Category	General setup guidance
Description	Offering general guidance and tips on how to set up the appliance in a suitable location, position, or environment, considering factors such as space, access, and safety requirements.
Data Size	5,133 paraphrases
Want to buy data?	Please contact nlp-data@gross.me via your business email address.

Masked sample paraphrases of one "Home Appliance Manufacturer" customer inquiry. (Purchased data will not be masked.)

_____ position the appliance to ensure proper _____ overheating?
 _____ cool, _____ appliance should _____ put _____ the right position.
 _____ I place the appliance _____ position _____ not get overheated?
 The appliance needs _____ the _____ position to keep it _____ and not _____ get _____.
 _____ should I place the _____ so _____ it _____?
 Where _____ put my appliance _____ sure _____ doesn't _____ too _____?
 How _____ place the _____ to _____ it getting _____?
 I _____ where _____ put this device _____ it _____ all _____.
 _____ to be positioned correctly _____ overheating.
 Where would _____ put _____ for _____ expulsion?
 The appliance should _____ put _____ position _____ keep _____ and to prevent it from _____.
 When _____ the _____ in my home, _____ be the _____ effective setup _____ ventilation and minimize _____?
 _____ order to _____ what measures _____ positioning the appliance in _____ house?
 I want to _____ can help _____ on the _____ position _____ ventilation.
 Can you give _____ on _____ and avoiding _____?
 What should I do _____ ensure _____ air flow and prevent heat _____ I _____?
 _____ to know _____ appliance _____ be positioned _____ that it _____ overheating.
 _____ should _____ appliance be placed _____ it _____ not _____ overheated?
 _____ is supposed to be _____ in the _____ to give proper _____ overheating.
 How _____ appliance so _____ doesn't get warm?
 How _____ I make _____ without causing overheating?
 Tell me, if _____ so it doesn't _____.
 _____ my _____ so that it _____ get too warm?
 _____ to be positioned to _____.
 What _____ position _____ airflow and _____ boiling _____ appliance?
 How should I _____ the _____ in a _____ doesn't get _____?
 Where is the place _____ vent _____?
 _____ order _____ prevent overheating _____ the _____ correct place _____ put it?

_____ I _____ appliance _____ sure it does not get _____?
_____ about placing _____ device and _____?
How _____ be placed to _____?
The appliance is _____ to _____ put _____ correct _____ so that _____ doesn't _____.
_____ placement _____ air flow and _____?
I was _____ could give me _____ guidance _____ optimal _____ placement _____ prevention _____.
What guidelines _____ recommend _____ of _____ to _____ overheating _____ promote effective _____?
Where _____ place _____ appliance _____ that _____ won't overheat?
_____ I position _____ appliance to _____ adequate air flow and _____ get _____?
_____ guidance _____ positioning for optimal _____ avoiding overheating?
_____ ensure adequate air flow, _____ I _____ the appliance at home?
_____ don't _____ to place an _____ to avoid _____.
To keep _____ cool and _____ appliance should be _____ the right _____.
_____ using this appliance in _____ home, _____ be _____ most _____ setup to make _____ air _____ and minimize _____?
How _____ positioned _____ cooler operations?
How should the _____ to ensure _____ air _____?
How to _____ vent it?
_____ for proper _____ appliance for cooler _____?
_____ position the appliance _____ adequate airflow?
How _____ vent _____ device?
Where should _____ place _____ to _____?
_____ idea to _____ and vent the device?
We _____ a place to put _____ contraption _____.
How should I _____ appliance _____ it won't _____?
How should _____ placed to _____ and _____ heat build-up?
The appliance should _____ placed _____ position to _____ not _____ an increase.
_____ positioning _____ device?
_____ the appliance to _____ it from heat?
I _____ to _____ to prevent overheating _____ placing _____.
_____ tell me _____ be _____ so it does not _____ overheated.
Where should _____ place my _____ to make _____ it doesn't _____ flow?
How _____ place _____ appliance in _____ different position so it _____?
_____ is _____ be put in the _____ position to keep _____ cool and not _____.
_____ using _____ in my _____ the _____ effective _____ to guarantee proper air _____ and _____ overheating risks?
_____ to be _____ correctly to give proper _____ flow and _____ overheating.
The _____ should _____ in _____ right _____ to _____ cool _____ to cause it to _____ overheated.
_____ using this _____ in _____ be _____ best _____ guarantee proper ventilation and minimize _____ risks?
_____ do _____ place _____ appliance so it doesn't _____?
I'm _____ position _____ appliance so that it _____ get _____.
_____ I _____ to keep it from overheating?
How should _____ set it up _____?
_____ guidelines should we _____ for _____ prevent _____ and _____ effective ventilation?
_____ put in the _____ place to keep it _____ from catching on fire.
_____ don't _____ where _____ put it so it won't _____.
Proper _____ the _____ operations is _____ question.
Where _____ the _____ keep it from _____?
I _____ to know _____ you _____ help me _____ best position _____ adequate _____ and _____ overheating _____.
_____ don't _____ where _____ place my appliance to prevent _____.
_____ to be _____ in the _____ position to not _____ to get _____.
_____ the appliance be _____ so that _____ not _____ overheated?

_____ appliance _____ in the right place to give _____ flow _____ not cause _____.
 _____ I place my appliance _____ get overheated?
 The appliance _____ supposed _____ be put _____ position so _____ won't cause _____.
 The appliance _____ be put in the _____ that it _____ cause _____.
 How should _____ be placed _____ build up?
 _____ location should _____ appliance _____ to avoid overheating?
 The _____ put _____ position to keep _____ cool and keep _____ out.
 Were _____ able to _____ me _____ place and _____ device?
 _____ properly _____ and _____ heat?
 _____ using _____ appliance _____ house, _____ the _____ effective _____ to _____ proper air flow and minimize _____ risks?
 How _____ place the appliance _____ it doesn't _____?
 How should I position _____ to _____ sure _____ get _____?
 The appliance is supposed to be placed _____ to keep it _____ an _____
 What is the _____ for the appliance _____.
 _____ to know if _____ should be positioned _____ it _____ overheating _____.
 The _____ needs _____ properly placed _____ prevent _____.
 Is it a _____ idea to _____ appliance _____ and _____?
 _____ be placed _____ hot air expulsion?
 _____ I _____ appliance in a _____ it won't _____ overheated?
 _____ using _____ in my home, _____ be the best _____ guarantee _____ air flow and _____ overheating _____?
 _____ it _____ to tell me about _____ placing _____ device?
 _____ appliance _____ to _____ put _____ the _____ position _____ give proper _____ flow and _____ not _____ overheating.
 To keep it _____ out, _____ appliance _____ to be put in _____.
 _____ appliance has _____ put _____ the right _____ to _____ it cool _____ an increase.
 I want to _____ appliance should _____ to _____ avoid overheating _____.
 I want _____ a _____ position so it doesn't get _____.
 The _____ is _____ to be placed in _____ so as _____ cause _____.
 Would _____ possible _____ you _____ me _____ optimal position for _____ ventilation and avoiding _____ concerns?
 How _____ I _____ it to _____ and _____ heat build _____?
 Do _____ have _____ advice on _____ a device?
 Where _____ I place _____ appliance _____ make sure _____ overheated?
 How _____ and _____ heat
 _____ to ensure adequate _____ while preventing any _____ I place the appliance _____?
 I _____ to know _____ give me _____ advice _____ optimal _____ for effective _____.
 _____ way to _____ vent?
 The _____ to _____ put _____ the right _____ keep _____ cool _____ prevent it from catching _____.
 _____ know how to _____ for _____ air movement.
 _____ should I do _____ adequate air flow _____ when placing _____ appliance _____ home?
 What _____ guidelines _____ of appliances to _____ air quality _____ prevent overheating?
 _____ for air flow?
 _____ prevent overheating the _____ to _____ correctly _____.
 I was _____ if _____ give _____ on optimal appliance placement _____ cooling.
 How _____ place the appliance _____?
 How _____ I position _____ it does not get _____?
 _____ wondering where _____ the appliance _____ avoid _____.
 The appliance should be _____ correct position _____ proper _____ flow and _____.
 _____ is _____ to _____ placed in the _____ position _____ cool and not _____ to get overheated.
 How should _____ place _____ ventilating _____?
 _____ should my _____ placed to _____?
 How _____ appliance to prevent _____ from getting _____?

_____ is _____ be put _____ the _____ position _____ keep it _____ keep it out.

_____ an appliance be placed _____ it _____ not get _____?

_____ you give us help _____ positioning _____ airflow _____ avoiding _____?

Where to _____ the _____ from overheating?

_____ a _____ to properly place _____ ventilating the _____.

_____ should _____ place _____ in a way that _____ will not _____?

How _____ to maximize its _____ and avoid _____ up?

The appliance should _____ put in the _____ keep it _____ not cause it _____.

How should _____ appliance _____ to ensure _____ it _____ get hot?

Where _____ place an _____ to keep it _____?

_____ don't know _____ to _____ my _____ doesn't get overheated.

Can you provide advice on _____ air _____ avoiding _____?

Where should _____ place _____ to _____ protect _____ from _____?

_____ place _____ appliance so it _____ get _____ hot?

How _____ the _____ so as not to _____?

_____ appreciate it if _____ tell me _____ position for sufficient _____ ventilation _____ avoiding _____.

_____ the appliance _____ so it does not cause overheating.

Guidance _____ optimal _____ avoiding overheating is required.

_____ I put _____ so that _____ doesn't get _____?

The appliance _____ to _____ in _____ correct position to keep _____ it _____ get overheated.

Should _____ positioned _____ it can _____ avoid overheating?

_____ should _____ in the right position to _____ cooler.

_____ appliance is supposed _____ the right position _____ as _____ to _____ it _____ get warm.

_____ do I _____ appliance to _____ air flow?

_____ you _____ to properly place and _____ the _____?

The _____ the right position to _____ it _____ and keep _____ catching on fire.

_____ was wondering if _____ could _____ me _____ on _____ for good air _____.

Should _____ set up _____ that _____ expiring from excessive heat?

How _____ I place the _____ in a _____ get overheated?

_____ position _____ prevent _____ from overheating?

_____ way to prevent overheating through _____?

_____ it _____ place and _____ the _____?

_____ I position my _____ so _____ doesn't get _____?

_____ appliance in my home, what should _____ the _____ effective setup _____ ventilation, _____ overheating _____?

The appliance _____ supposed _____ in _____ so _____ to not cause overheating.

_____ position _____ Ventilation _____?

How _____ the device?

Should _____ my _____ correctly to _____?

_____ needs _____ be in the _____ proper air flow and _____ cause overheating.

Where _____ I _____ appliance in _____ to protect _____ from _____?

How _____ I _____ the _____ so it _____ get _____?

_____ you _____ the _____ should _____ so it does _____ get overheated?

How should I position _____ so it _____?

Tell _____ appliance _____ be positioned so _____ can _____ well _____ overheating.

In order _____ overheating, _____ appliance needs _____ positioned.

_____ needs to be _____ in _____ place to _____ it _____ not cause _____ to _____ overheated.

_____ me if the _____ so it _____ overheating.

_____ should I place _____ appliance to make _____ get _____?

I was _____ you could give me _____ placement in order _____ overheating.

_____ placement preventing _____?

____ can I ____ the appliance ____?
 ____ a ____ position the appliance ____ adequate ventilation?
 ____ the appliance from ____ should it be ____?
 ____ it safe to place ____?
 ____ the appliance be ensured to ____ it ____ overheating?
 proper ____ would prevent ____?
 What should ____ position ____ ventilated ____?
 ____ position the appliance at ____ to prevent heat-related problems ____ ensure adequate ____?
 Do you ____ any suggestions on how ____ device?
 There is a ____ how to position the ____.
 ____ appliance ____ be in the right ____ it cool ____ to ____ increase.
 How do I ____ the ____ so ____ too ____?
 ____ the appliance be positioned ____ does ____ or what?
 The appliance is supposed ____ be placed ____ position to ____ it to ____.
 How to ____ prevent ____.
 To keep ____ not ____ an increase, ____ appliance needs ____ placed in the ____ position.
 In order ____ heat-related ____ measures should ____ when positioning ____ appliance in ____?
 ____ appliance ____ supposed to be placed ____ right ____ proper ____ flow ____ not to ____ overheating.
 The ____ be put in the ____ to keep ____ cool and ____ increase.
 There is ____ where ____ position for ____.
 Where ____ the appliance to ____?
 ____ want ____ where to ____ my ____ so that it doesn't ____.
 ____ should ____ place ____ to keep it ____?
 To give proper air ____ and not cause ____ should ____ the ____.
 How should ____ the appliance at ____ in order to ____ problems ____ air flow?
 ____ we ____ put your contraption ____ hot air expulsion?
 Where should ____ prevent ____?
 ____ should I position ____ appliance ____?
 I ____ know ____ appliance ____ be positioned ____ it avoids overheating ____.
 ____ placed to maximize air flow ____ avoid heat ____?
 ____ appliance is ____ to ____ correct position to give ____ flow and not ____ cause ____.
 What ____ we use ____ placement ____ appliances to ____ and prevent overheating?
 To keep it ____ and ____ cause an ____ the appliance ____ put ____ the right ____.
 ____ place the ____ in to ____ overheating?
 Should ____ place the appliance ____ if ____ to ____?
 ____ position the appliance so it ____ hot?
 What is ____ correct placement ____ make ____ doesn't ____ warm?
 ____ should ____ placement of ____ be ____ make ____ there ____ no overheating?
 Is ____ to place the ____ in ____ so ____ does ____ get overheated?
 ____ proper ____ to vent ____ heat?
 ____ know ____ to ____ my ____ to ____ sure ____ isn't overheated.
 ____ was ____ you could ____ some information on ____ appliance ____ for effective ____.
 ____ don't know where ____ this ____ to ____ sure it doesn't ____.
 I need ____ on how to ____ the appliance ____.
 The ____ placed ____ a specific ____ so it ____ overheated.
 ____ should ____ put your ____ for hot ____?
 I ____ to ____ appliance for ____ air flow.
 How ____ I place the ____ does ____ get ____?
 Where ____ my ____ that it doesn't ____ too hot?
 ____ avoid overheating, how do I ____ appliance?

The appliance has to _____ to _____ air flow and not _____ overheating.

_____ air flow and _____ overheating?

_____ if _____ can guide me _____ the optimal position _____ adequate appliance _____ avoiding _____ concerns.

_____ where should we _____ your _____ hot air _____?

What are _____ best _____ placement _____ prevent _____ and promote _____ Ventilation?

_____ you able to tell me about _____ device?

What is _____ correct _____ to make _____ the _____ overheated?

_____ know _____ put the device _____ it doesn't get _____.

Tell _____ the appliance should be _____ it _____ well _____ overheating.

_____ should _____ the appliance prevent _____?

Where _____ vent and _____ heat?

_____ to know _____ to position my _____ doesn't _____ overheated.

What is the _____ place _____ prevent overheating.

Are you _____ to _____ how _____ position _____ airflow and avoid _____?

How _____ tips _____ and cooling?

_____ the placement of _____ prevent overheating of _____ appliance?

_____ it _____ overheating through the _____ device placement?

_____ the best place _____ appliance cool?

How should _____ place _____ in _____ way _____ it _____ overheated?

What _____ best place _____ put an appliance _____?

_____ appliance _____ be _____ in the correct position _____ keep _____ and not _____ it _____ hot.

In order _____ problems while _____ flow, what should _____ the appliance _____?

Do you _____ an _____ should _____ positioned so it _____?

_____ should _____ appliance _____ positioned _____ make _____ it doesn't _____ overheated?

We _____ to put your _____ air expulsion.

_____ should _____ appliance so that it doesn't _____?

I would _____ to _____ by putting the _____ correctly.

_____ appliance be positioned so _____ have _____?

Where should I _____ the _____ from overheating?

Where _____ best _____ position my _____ so _____ doesn't get overheated?

_____ where to position my _____ that _____ isn't overheating.

_____ appliance _____ in the right position _____ cool and to _____ from catching on fire.

_____ any _____ on how _____ airflow and avoiding overheating?

_____ should I _____ the appliance _____ from overheating?

_____ appliance needs to be placed _____ position to _____ it _____ and _____ cause _____ overheated.

Is _____ any guidance you _____ positioning _____ airflow and _____ overheating?

_____ should I put _____ gadgets to _____?

Where _____ put _____ appliance _____ make sure that _____ get _____?

_____ supposed to _____ put _____ the _____ position so _____ won't _____ overheating.

_____ it possible _____ guide me _____ the optimal position _____ and avoiding _____?

_____ should _____ the appliance _____ from getting overheated?

Where _____ I _____ it doesn't overheated?

I don't _____ where _____ appliance _____ that it doesn't _____.

_____ supposed _____ be put in _____ right _____ give proper air _____ and not _____ overheating.

Place it _____ flow and avoid _____.

_____ prevents overheating _____ ensures proper _____?

_____ appliance be _____ so _____ it does not get _____?

_____ is _____ best _____ to _____ it to avoid _____?

How _____ I place _____ to _____ from getting _____?

_____ that it doesn't _____ overheated or something?

Tell _____ appliance _____ positioned so _____ doesn't overheat.
 _____ appliance _____ to _____ placed in _____ right position _____ it _____ cause overheating.
 _____ would like _____ if _____ could give _____ guidance _____ optimal appliance _____ effective cooling.
 _____ it possible to _____ me on the _____ Ventilation and avoiding _____?
 Best placement _____ overheating?
 _____ the ventilated _____ set up?
 _____ place _____ appliance in a _____ that will prevent _____?
 _____ keep _____ and _____ to _____ to get, the appliance _____ put in _____ right position.
 I'm not _____ where to put _____ gizmo so _____.
 I _____ the _____ prevent it from overheating.
 Where should I _____ appliance _____ make _____ doesn't _____ hot?
 Correct _____ of the _____ to _____ overheating.
 _____ can _____ place _____ appliance _____ overheating?
 How should _____ place _____ appliance in _____ specific _____ it _____ get _____?
 The appliance _____ supposed to _____ in the _____ to _____ it _____ not _____ an increase.
 The appliance needs to be _____ the right _____ keep it _____ prevent _____ fire.
 Where should _____ appliance _____ I want to _____ from _____?
 How should I place _____ appliance so _____?
 Can I _____ appliance to _____ overheating?
 I don't know _____ to _____ to _____ it _____ overheating.
 _____ would be great _____ you _____ tell me _____ optimal _____ adequate _____ and _____ overheating concerns.
 How to _____ and _____?
 I _____ to _____ to _____ and ventilating the _____.
 _____ would like _____ know how to _____ overheating _____ my _____.
 Is _____ correctly _____ and ventilating the device?
 _____ I place my appliance _____ that _____ doesn't _____?
 Is _____ to _____ the _____ ventilating?
 _____ there anything you _____ tell _____ placing _____ ventilating the _____?
 _____ wondering where _____ place the _____ avoid overheating.
 How _____ I make _____ the appliance is ventilated _____?
 _____ there a way _____ position _____ for _____ air _____?
 _____ you able to advise _____ placing _____ the _____?
 Where should _____ the _____ to make _____ isn't _____?
 _____ for _____ keep temps _____.
 _____ appliance _____ be _____ in _____ specific position so _____ doesn't _____ overheated.
 How do _____ the appliance _____ that it _____?
 _____ should _____ placement _____ the appliance _____ sure that _____ get overheated?
 _____ guidelines _____ be _____ placement _____ appliances _____ promote _____ air quality and _____ overheating?
 _____ if you could help _____ find _____ for adequate _____ ventilation and _____ overheating concerns.
 _____ to _____ the optimal position _____ sufficient _____ ventilation _____ avoiding _____ concerns.
 I don't know _____ to _____ appliance _____ it _____ too warm.
 _____ best placement _____ overheating?
 Is it possible for _____ for _____ Ventilation?
 What _____ best place to _____ sure _____ the _____ doesn't _____?
 _____ to know where _____ put _____ contraption for _____ air _____.
 How _____ I place _____ appliance _____ way _____ won't _____ overheating?
 _____ was _____ if you _____ me on the _____ position for sufficient _____ avoiding _____.
 I don't _____ to place the _____ so _____ hot.
 Ensuring _____ device placement _____?
 The _____ supposed to _____ the _____ as _____ to cause it to get hot.

____ you ____ me how to ____ ____ ventilating ____ device?
 ____ need ____ know ____ to ____ overheating by placing the ____ ____ .
 What ____ the correct ____ for the ____ ____ prevent ____ ?
 ____ me ____ the appliance should ____ positioned ____ ____ doesn't get too ____ .
 ____ ____ put in the ____ position ____ keep ____ ____ and not to increase ____ temperature.
 How ____ it ____ placed to maximize ____ ____ avoid ____ build ____ .
 In ____ to prevent ____ of the appliance, what ____ ____ ____ ?
 I ____ ____ you ____ give ____ some guidance ____ optimal appliance placement ____ optimal ____ .
 Proper placement ____ ____ prevents ____ ?
 ____ should ____ put my appliance ____ that ____ ____ overheated?
 ____ appliance ____ ____ so that it ____ not get ____ ?
 I want ____ know how ____ overheating when ____ an ____ ____ .
 ____ should I ____ my appliance ____ that ____ ____ heat ____ ?
 Where ____ ____ ____ appliance if I want ____ ____ it from ____ ?
 The appliance is ____ to ____ in the right ____ to ____ it ____ ____ it ____ catching ____ .
 The ____ ____ ____ ____ put ____ the ____ position so it doesn't get ____ .
 ____ ____ be put ____ the ____ position ____ ____ proper ____ flow and ____ to cause overheating.
 How can ____ ____ through ____ placement?
 ____ ____ place ____ to maximize ____ flow?
 ____ is ____ ____ way to ____ up the ____ ____ it ____ too hot?
 How ____ ____ ____ appliance ____ a ____ that doesn't get overheated?
 ____ ____ the ____ of the appliance ____ ____ it from ____ ?
 ____ appliance ____ ____ to ____ ____ the ____ position to ____ cause ____ to get warm.
 Are ____ able to ____ ____ ____ for ____ ____ and avoiding overheating?
 To ____ ____ ____ the ____ way to ____ it?
 ____ prevent ____ appliance needs to ____ ____ .
 The appliance ____ ____ to be ____ ____ correct position ____ ____ cause ____ ____ and ____ keep it cool.
 ____ is ____ ____ to where to place ____ appliance ____ avoid ____ .
 ____ ____ wondering ____ you ____ help me ____ ____ best ____ for adequate ____ ventilation and avoiding ____ .
 ____ do I ____ ____ appliance to ____ ____ ?
 ____ ____ I ____ to ensure adequate air ____ ____ ____ heat-related problems when I place ____ ____ at ____ ?
 ____ ____ needs ____ be in ____ proper ____ to ____ overheating.
 I would like to ____ ____ ____ me some advice ____ optimal ____ placement ____ ____ cooling.
 Is ____ possible ____ position the appliance ____ better ____ ?
 Should ____ appliance ____ correctly ____ ____ cooler ____ ?
 How ____ ____ position ____ ____ to prevent ____ ____ getting overheated?
 ____ appliance needs to be ____ in ____ right ____ so ____ ____ does ____ ____ overheating.
 Where ____ ____ properly vent ____ ____ heat?
 ____ to setup an ____ to ____ ____ ?
 ____ ____ like to ____ ____ ____ can give ____ ____ guidance on optimal appliance ____ in ____ to prevent ____ .
 To ____ ____ ____ and not ____ an increase, ____ appliance ____ be ____ ____ the ____ position.
 Tell ____ ____ ____ appliance should be ____ to ____ well ____ avoid ____ .
 ____ it possible ____ ____ ____ me ____ optimal position ____ sufficient appliance ventilation?
 What is ____ ____ place to ____ ____ ____ the appliance?
 ____ not ____ ____ ____ put the gizmo so ____ won't ____ hot.
 I need ____ on positioning ____ ____ ____ and avoiding ____ .
 Is ____ ____ to place ____ wisely and ____ ____ ____ heat?
 Can you tell ____ ____ positioning ____ ____ air ____ ____ avoiding overheating?
 Is ____ ____ ____ position the ____ for good ____ flow?
 The appliance needs ____ ____ put ____ ____ right ____ ____ that ____ ____ cause overheating.

_____ should _____ it _____ it _____ get warm?
 _____ can I place the _____ to maximize _____?
 How _____ I _____ the _____ doesn't _____ too warm?
 _____ is _____ to _____ correct _____ to keep it _____ and prevent it from _____ on fire.
 The _____ be placed _____ the right position to _____ cool _____ it _____ catching on fire.
 _____ is supposed _____ the correct position to give _____ air flow _____ not _____ overheating.
 _____ some _____ optimal appliance placement _____ to prevent overheating.
 Is there a better _____ to _____ the _____ protect _____?
 _____ appliance _____ supposed _____ be _____ in _____ correct _____ so it _____ overheating.
 _____ it _____ to position the appliance _____?
 How _____ I _____ the _____ prevent _____ and ensure _____ airflow?
 _____ there _____ better _____ to _____ and ventilate the _____?
 Is proper _____ ventilating the _____?
 Where _____ the appliance to _____ from overheating?
 Where should _____ position _____ so _____ it does not _____?
 _____ should I place my _____ make _____ that _____ doesn't _____?
 The _____ should be placed _____ to _____ it cool and not _____.
 It is _____ to _____ in the _____ position _____ give proper _____ and _____ cause _____.
 When using _____ appliance in my home, _____ be the most _____ setup _____ minimize overheating _____?
 What's the best place _____ prevent it _____ overheating?
 Can you tell _____ to place _____ a way _____ overheating?
 _____ am _____ if you can _____ guidance on optimal _____ placement _____ cooling.
 What's _____ best _____ to place the _____ prevent _____?
 _____ is it _____ my appliance _____ that it _____ get _____?
 _____ needs _____ be _____ the right _____ keep it _____ and _____ cause it to _____ hot.
 Where _____ the _____ placed _____ prevent it from _____?
 _____ have _____ question about _____ place _____ appliance to _____ overheating.
 _____ a _____ to prevent overheating _____ device placement?
 How _____ the appliance so _____ it isn't _____?
 _____ order to _____ heat _____ and ensure adequate airflow, _____ should _____ when positioning the _____ home?
 _____ to know _____ device should breathe _____ peace.
 _____ tell me _____ to properly _____ and ventilating _____.
 It would _____ if _____ could show _____ optimal position for _____ ventilation and _____ concerns.
 _____ it _____ it from overheating?
 How should _____ that it doesn't _____ up _____?
 _____ like to _____ optimal _____ for adequate _____ ventilation and _____ concerns.
 How should _____ be placed to _____ flow and _____?
 _____ is the _____ placement _____ protect _____ from overheating?
 I would _____ to _____ if _____ should _____ positioned _____ that _____ doesn't get _____.
 _____ appliance _____ for better air quality?
 _____ appliance has _____ be properly _____ overheating.
 _____ wondering if you could _____ guidance on _____ appliance placement _____ effective _____.
 _____ should I put _____ keep _____ cooler?
 It _____ placed _____ maximize air _____ and _____ heat _____.
 _____ it appropriate _____ the appliance to _____?
 I would _____ to _____ position my _____ so that _____ hot.
 The _____ has to _____ put in the _____ to _____ flow and to not _____.
 _____ I _____ the appliance so it _____ get _____?
 The appliance _____ supposed to _____ to _____ cool and to _____ it from catching on _____.
 _____ gadget breathe in _____?

_____ is supposed to _____ put in _____ correct position to _____ from catching on _____.

I _____ where to put _____ to _____ overheating.

_____ needs to _____ in _____ to keep it _____ and not to _____ fire.

What should _____ do _____ sure that the appliance _____ positioned _____ that prevents _____?

The _____ needs _____ be _____ in _____ right position to not cause _____.

_____ place to put your _____ for hot _____ expulsion?

_____ have _____ advice on _____ to _____ ventilate the device?

How should _____ be placed to _____ air _____ gain?

It _____ supposed _____ be _____ in the _____ keep _____ and _____ keep _____ from catching on fire.

How _____ I position _____ overheating?

How can _____ appliance _____ the amount of _____ flow?

I _____ know _____ the appliance _____ be positioned _____ it _____ not have _____.

_____ appliance _____ placed _____ position _____ give proper air flow _____ not cause _____.

_____ I _____ this _____ so _____ it _____ get hot?

The _____ needs _____ be _____ in _____ right _____ to keep _____ and _____ cause an increase.

_____ way to _____ the appliance for proper _____?

_____ to be positioned _____ prevent _____

_____ I place the _____ to protect it _____?

_____ can _____ put _____ appliance _____ position to maximize air _____?

To keep _____ cool and _____ an _____ be put in the right _____.

I want _____ the _____ should _____ positioned _____ it _____ overheated.

When using this _____ in _____ home, what _____ the _____ setup to _____ air _____ and _____ risks?

_____ should _____ properly vent _____ prevent _____?

_____ place the vent.

_____ needs to be placed in the right _____ it _____ to _____ cause _____ increase.

Can _____ me about _____ for _____ air flow _____ overheating?

Tell _____ appliance _____ be positioned so it _____.

_____ know where to put _____ appliance to _____ from _____.

Is _____ a way _____ maximize _____ heat build-up?

_____ placement _____ is needed _____ prevent overheating.

I was wondering if _____ could _____ me _____ position _____ sufficient appliance ventilation _____.

Is _____ to _____ the appliance for _____ air _____?

_____ device placement _____ needed _____ overheating.

I'm _____ where to _____ this _____ so it doesn't _____.

What _____ should _____ followed for placement of appliances _____ and _____?

I'm _____ where to _____ the _____ it _____ get _____ hot.

_____ appliance _____ be placed _____ the right position _____ keep it _____ to _____ an increase.

_____ this appliance in my _____ would be the _____ setup to guarantee _____ ventilating _____?

_____ of _____ appliance _____ it cool and not get overheated?

How _____ I _____ to keep _____ getting overheated?

The appliance _____ supposed _____ proper _____ flow and _____ cause overheating when _____ position.

Do you know _____ be positioned _____ it _____ get _____?

_____ would _____ to _____ if _____ can provide _____ on _____ appliance placement for _____.

_____ appliance be _____ for _____ ventilation?

_____ can I _____ overheating by placing _____?

Where should _____ it _____ maximize flow _____ heat _____ up?

_____ me with positioning _____ airflow and avoiding overheating _____?

_____ should _____ placement of _____ be _____ ensure air flow _____ prevent _____?

_____ to put _____ to ensure _____ doesn't get _____?

I _____ where to put _____ it doesn't get overheated.

_____ to place the appliance to _____ overheating?

_____ the _____ of the _____ be _____ overheating and Ventilation?

_____ keep _____ cool and _____ to cause _____ increase, _____ appliance must _____ put _____ the _____.

I _____ need of guidance on the optimal position _____ overheating.

The appliance must be _____ the _____ give _____ flow _____ not to cause _____.

Is _____ place _____ I _____ put the _____ to _____ from overheating?

_____ it possible to place an _____?

The _____ is _____ placed _____ the _____ position to _____ cool and _____ catching on fire.

_____ the _____ placed to _____ overheating?

Where should I _____ appliance to _____ that _____ doesn't _____?

What is the best setup _____ guarantee _____ flow and minimize _____ when _____ in _____?

I _____ know _____ properly place _____ ventilating the device.

The appliance is supposed to _____ so _____ it _____ not cause _____.

How should it _____ flow.

The _____ to _____ positioned so as _____ prevent _____.

How to _____ and _____?

The _____ be put _____ right position _____ give proper _____ flow and to _____.

How should _____ be positioned _____ does _____ get hot?

Where should I _____ flow and avoid _____ up?

_____ you _____ for placement of _____ to _____ they _____ get overheated?

_____ guidance _____ positioning for _____ and avoiding overheating?

_____ be great if you _____ help me with _____ position _____ appliance _____.

The appliance _____ put in the right _____ keep _____ and _____ to get hot.

The _____ should be placed in _____ to keep it _____ and _____.

_____ you _____ tell me _____ to properly place _____ device?

_____ appliance needs _____ in _____ right _____ to _____ proper air flow and _____ overheating.

Where should I _____ it from overheating?

_____ is supposed to be _____ in _____ to _____ cool and not _____ catch fire.

How _____ place the _____ that it does _____ get _____?

_____ do _____ this _____ it _____ get all hot?

Tell me if _____ appliance _____ so _____ does _____ overheated.

The _____ is supposed _____ in the _____ position, _____ that _____ doesn't cause _____.

How should it be placed to _____ air _____?

How about _____ tips to _____ overheating _____?

Relocate _____ better air _____?

_____ the position be to _____ overheating _____?

_____ this _____ in my home, what would be the most _____ proper _____ and _____ overheating _____?

What should _____ placement of _____ appliance be _____ it _____?

_____ it possible _____ by placing _____ appliance right?

_____ there any _____ optimal airflow and avoiding _____?

Where should _____ to _____ sure _____ and _____ get overheated?

_____ placed _____ the correct position to _____ it _____ and _____ it from catching _____ fire.

_____ using this _____ my home, _____ be the most effective setup _____ guarantee proper air flow _____?

How should I arrange _____?

_____ device _____ breathe in _____ where _____?

_____ using this _____ my _____ would be _____ most _____ to _____ proper airflow _____ minimize overheating risks?

_____ if you _____ me with _____ optimal _____ adequate appliance Ventilation and avoiding overheating _____.

_____ the best place _____ place _____ for cooling?

_____ to position the appliance _____ air flow.

The appliance _____ to be placed _____ position _____ as to _____ it _____.

What is the best way _____ the _____?

I _____ know _____ appliance _____ so it Vents _____ and _____ overheating.

_____ do I _____ appliance so _____ not heat _____?

Is _____ on positioning _____ optimal _____ or _____ overheating?

_____ should _____ be placed to _____ overheating?

I _____ know _____ appliance _____ be _____ so _____ doesn't get _____ what.

_____ where I should put _____ so _____ doesn't get _____.

How do _____ the appliance _____ will not cause _____?

_____ appliance should be _____ the right _____ to _____ proper _____.

How _____ the appliance _____ positioned _____ maximize _____?

_____ want _____ know _____ you can _____ any _____ on optimal _____ for effective _____.

Help! _____ how to place _____ keep cool _____

_____ appliance should _____ placed _____ right position in _____ it cool.

_____ way to _____ the appliance _____ adequate air _____?

I want _____ appliance should be positioned so _____.

_____ can _____ do to _____ the appliance _____ good _____?

_____ if _____ could show me the optimal _____ for _____ ventilation.

Do _____ know where _____ place _____ contraption _____ hot _____?

I have _____ to _____ the appliance _____ adequate Ventilation.

Where _____ the appliance _____ placed so _____ overheated?

_____ it _____ prevent overheating _____ proper device _____?

I don't know where _____ put _____ it doesn't get _____.

It's _____ appliance _____ positioned correctly _____ prevent overheating.

_____ should I _____ to _____ overheating?

The appliance _____ to be placed in _____ position _____ it _____ to _____ it from _____ on _____.

_____ don't _____ where to put it so _____ get _____.

I _____ to _____ appliance _____ better air flow.

_____ you _____ on placing and ventilating _____?

How should I position the _____ prevent _____ problems and _____ adequate _____?

Is it possible to _____ some guidance _____ appliance _____ for _____ air _____ of _____?

_____ want _____ know if _____ positioned so _____ vent _____ and avoid _____ issues.

Where _____ vent _____ heat be?

_____ should I put _____ appliance _____ sure _____ get overheated?

_____ appliance _____ properly positioned to prevent _____

_____ if I should _____ the appliance so _____ doesn't _____.

Is it _____ for you _____ tell _____ the optimal _____ for _____?

_____ should I do to _____ and ventilating _____?

_____ can we _____ the _____ cooler _____?

I want to place _____ appliance _____ location that _____ from _____.

_____ to _____ can help _____ on _____ optimal position for _____ and avoiding overheating concerns.

_____ it _____ the appliance for cooler operations?

I _____ to know if _____ so it doesn't _____.

I would _____ if _____ advice on optimal appliance placement for _____.

_____ the appliance for cooler operations?

Is it possible for the _____ positioned _____?

What can _____ to prevent _____ proper _____?

The appliance should be _____ position _____ will _____ cool _____ not _____ increase.

How _____ the appliance _____ positioned _____ protect _____ overheating.

The appliance is _____ to be put _____ the right place _____ not _____ it to _____.

_____ advisable _____ properly place and _____ device?

The appliance _____ be put _____ the _____ position _____ it to _____ overheated.

I need to know _____ overheating _____ placing _____ correctly.

Can you tell us how _____ the _____?

The _____ in the correct position _____ it cool and prevent _____ catching on _____.

I need to _____ a _____ that will _____ it _____ overheating.

What is the secret _____ that guarantees _____ no _____?

How about placing _____ how _____ vent _____?

_____ was wondering if _____ be _____ to guide me _____ optimal _____ for sufficient _____.

_____ don't _____ how to place my _____ to _____.

How _____ I position the _____ it _____ overheated?

_____ you offer advice _____ for _____ flow _____ avoid overheating?

_____ place _____ that it does not get overheated?

The appliance _____ be put in the _____ it cool _____ catch _____.

Tell _____ if _____ should _____ positioned _____ it can vent well _____ not _____.

_____ should _____ place _____ appliance _____ specific position so _____ doesn't _____ overheated?

_____ sure how to _____ the _____ for _____ Ventilation.

_____ sure _____ placement _____ overheating?

_____ do you recommend _____ of _____ to _____ effective Ventilation?

How do _____ appliance _____ good air _____?

Is _____ a good idea _____ be positioned _____ does _____ overheated?

_____ would _____ to _____ where my _____ should breathe _____.

_____ I put _____ to _____ flow _____ heat build up?

_____ placement _____ overheating and ensures _____?

I don't know _____ to place _____ appliance to _____ it _____.

What guidelines do _____ placement _____ appliances to promote _____ air _____ overheating?

The _____ is _____ to _____ in _____ right place to keep it _____ from catching on _____.

_____ me know if _____ should be _____ that it _____ overheated.

_____ prevent _____ from _____ on fire, _____ needs _____ be put in the right position.

How should it be _____?

_____ you prevent _____ through _____ device _____?

Where should my _____ so that _____ overheated?

_____ don't _____ how to position my _____ that it _____.

_____ appliance _____ supposed _____ be put in the _____ it cool and keep _____ from catching _____.

To _____ overheating of _____ what _____ the _____ location?

The _____ needs _____ positioned _____ prevent _____.

_____ was _____ if you _____ give _____ guidance _____ optimal _____ placement for _____ and overheating.

_____ appliance _____ be placed _____ right position _____ keep _____ to keep it _____ of _____ way.

I want _____ if the _____ should be positioned so _____.

_____ you _____ with _____ for _____ and _____ overheating issues?

I need your _____ on _____ optimal position _____ appliance ventilation _____.

_____ you _____ me how _____ avoid _____ by _____ appliance correctly?

Where _____ appropriate place to properly _____ heat?

_____ to _____ if _____ can _____ me _____ the optimal _____ sufficient appliance Ventilation.

What is the _____ to _____ the _____.

How should _____ appliance _____ it doesn't heat _____?

Is there a _____ place _____ prevent overheating?

_____ is _____ location _____ overheating of the appliance?

I don't _____ where to _____ so _____ it doesn't _____.

The appliance _____ to be _____ place _____ keep it _____ not catch on fire.

The appliance _____ be _____ to give _____ flow and _____.

_____ the _____ be _____ that _____ doesn't get too hot?
 _____ should I _____ to ensure adequate _____ flow _____ prevent heat-related _____ placing _____ appliance _____ ?
 Where should _____ place your _____ hot _____ ?
 Which _____ prevents overheating _____ ensures _____ ?
 _____ should _____ be _____ so that it _____ overheated?
 _____ can _____ overheating _____ proper device _____ ?
 _____ position for ventilated _____ ?
 _____ order _____ heat related problems and _____ adequate _____ should I do _____ ?
 _____ the appliance be _____ it _____ not get _____ ?
 _____ if you _____ tell _____ place and ventilating the device.
 Is it _____ overheating by _____ the _____ correctly?
 _____ is _____ be _____ in _____ right position to keep _____ and not catch _____ .
 _____ good idea to _____ place _____ ventilating _____ device?
 _____ it _____ place _____ appliance to prevent _____ from overheating?
 _____ appliance needs to _____ to _____ it from _____ .
 _____ placement _____ needed to _____ overheating.
 I _____ know where should my _____ breathe _____ .
 _____ appliance _____ be in _____ position to keep it cool and _____ .
 _____ should I _____ the appliance in _____ doesn't _____ overheated?
 _____ needs _____ be _____ the right position _____ it doesn't cause _____ .
 _____ be _____ positioned for _____ operations?
 _____ appliance needs to be _____ a _____ so it _____ not _____ .
 Correct _____ of _____ ?
 I _____ how _____ position _____ appliance for efficiency _____ cooling _____ .
 Tell _____ if _____ be _____ it doesn't get overheated.
 How do _____ through _____ placement?
 Tell me _____ the appliance _____ be _____ doesn't get _____ something.
 When positioning the _____ home, what _____ to ensure _____ prevent _____ problems?
 _____ to _____ adequate _____ flow _____ prevent heat related _____ should I _____ the appliance _____ ?
 _____ to _____ if _____ should be positioned so it _____ overheating issues.
 How _____ appliance so _____ won't get overheated?
 _____ do _____ place _____ appliance in a way _____ will _____ ?
 When _____ appliance in _____ what would _____ the most effective setup to _____ ventilation _____ risks?
 How _____ so it does not _____ warm?
 _____ appliance needs _____ put _____ the right position _____ keep it _____ and _____ cause an _____
 There needs to be _____ for the _____ to _____ .
 _____ how to _____ by placing _____ appliance correctly.
 How _____ I _____ appliance to _____ air circulation?
 _____ don't know _____ to position my _____ to _____ sure _____ get _____ .
 Should _____ the device?
 I would appreciate _____ could tell _____ the optimal _____ for _____ ventilation _____ avoiding _____ concerns.
 The _____ be _____ the correct position to _____ it _____ and to _____ it _____ fire.
 I _____ to know _____ be positioned _____ it vents _____ and _____ issues.
 To prevent _____ the appliance _____ be _____ .
 What _____ do to _____ adequate _____ flow _____ prevent _____ problems _____ positioning my _____ at _____ ?
 The _____ be _____ in _____ right _____ so that _____ doesn't _____ hot.
 Avoid _____ the _____ of an _____ .
 _____ appliance _____ be put in the _____ position to _____ proper _____ flow _____ overheating.
 _____ appliance _____ to _____ in the correct position to keep it cool _____ increase.
 How do _____ place the _____ to _____ overheated?

_____ using this appliance in my _____ what _____ effective _____ ensure _____ air flow _____ reduce overheating _____?
 _____ it possible to position _____ air flow?
 _____ there _____ to _____ the appliance _____ adequate airflow?
 _____ supposed to _____ in the correct position _____ give _____ air _____.
 _____ want _____ know if you can _____ me _____ position _____ sufficient _____ Ventilation _____ overheating concerns.
 To prevent overheating _____ the appliance, _____ is _____?
 The _____ be put _____ right _____ to keep it _____ and not to _____.
 _____ appropriate to _____ vent and _____ heat?
 Tell _____ if _____ should _____ positioned so it _____ overheated.
 _____ you have _____ advice _____ placing _____ ventilating the _____?
 The _____ be positioned in a _____ that _____.
 _____ should my appliance _____ positioned to _____ doesn't _____ overheated?
 _____ there a _____ to _____ appliance _____ better air _____?
 _____ was _____ you could _____ me _____ position _____ sufficient appliance _____ and avoiding overheating.
 The appliance _____ supposed to be placed in the _____ order _____.
 How do I put the _____ that _____ cause _____?
 Is it _____ you _____ guide _____ on the optimal _____ for _____ appliance ventilation _____?
 _____ if you _____ guide me _____ the _____ for adequate appliance cooling.
 _____ appliance _____ to be _____ a _____ so it isn't _____.
 _____ gadgets _____ breathe in _____ should they _____?
 _____ should _____ appliance to stop it _____ getting _____?
 _____ appliance _____ to _____ positioned _____ stop overheating.
 What _____ you suggest for placement of appliances _____?
 Place it to _____ and avoid _____.
 The appliance _____ supposed _____ be _____ the _____ position _____ proper _____ flow and not cause _____
 _____ should properly _____ prevent _____ be _____?
 Could _____ tell _____ how _____ place and _____ device?
 Is it possible to _____ some guidance _____ placement _____ of overheating?
 _____ was wondering _____ help _____ find the _____ position for _____ appliance Ventilation _____ overheating.
 In _____ what measures _____ I take _____ placing the _____ at home?
 _____ you know _____ properly place _____ ventilate a _____?
 _____ should _____ put my _____ to keep _____ from _____?
 _____ is _____ question regarding _____ to _____ the _____ avoid overheating.
 How do I _____ the _____ as _____ get _____?
 _____ be positioned in _____ certain _____ prevent overheating?
 I was _____ if you _____ give _____ some advice on _____ for _____ cooling _____ of _____.
 Is _____ any advice on placing _____?
 Where should _____ be placed _____ that it _____?
 The _____ to _____ placed in the right _____ to give proper air _____ cause _____.
 _____ needs to be _____ cause overheating.
 I _____ wondering if _____ could _____ me _____ guidance _____ my _____ to prevent overheating.
 Which _____ safe to _____ and _____ overheating?
 What _____ to protect the appliance from _____?
 _____ guidelines _____ properly _____ appliance for cooler _____?
 The appliance _____ to be put _____ the right _____ cause _____.
 _____ appliance is _____ to _____ placed to _____ proper air flow _____.
 Where should _____ vent _____ out?
 _____ can it _____ placed _____ prevent _____?
 _____ should the _____ be _____ how should it _____?
 Where is _____ to _____ prevent heat?

_____ appliance _____ positioned to _____ overheating?

How _____ you _____ the appliance _____?

_____ appliance _____ to _____ put _____ the _____ position so _____ to _____ overheating.

The _____ needs _____ be _____ in _____ so as not to _____ to _____ warm.

Can _____ me _____ on how _____ and ventilate the _____?

_____ where _____ the appliance to _____ it from overheating.

_____ placed to maximize air _____ and _____ heat build _____?

Where should _____ place my _____ make _____ has adequate air _____ overheated?

Would _____ for _____ to _____ me the _____ position _____ appliance ventilation and avoiding overheating _____?

_____ would be _____ if _____ us _____ guidance _____ optimal _____ for effective cooling.

_____ tell me about _____ proper placement _____ ventilating _____ the _____?

I want _____ if _____ positioned _____ it _____ cause overheating.

I _____ know if the _____ should _____ positioned _____ it does _____ overheated.

The _____ needs _____ be positioned _____ to _____.

_____ should my appliance _____ positioned _____ that it _____?

_____ gadgets _____ breathe in _____ where _____ they _____?

Are you able to _____ for optimal _____ avoiding overheating?

_____ my appliance be _____ so that _____ get overheated?

What _____ to make sure _____ appliance _____ positioned _____ in order _____ heat-related _____?

Where _____ I put _____ ensure _____ it _____ get overheated?

Relocate _____ better air _____?

If you _____ to _____ the best _____ tips?

_____ can _____ and ventilating the _____?

I'm _____ sure _____ to _____ gizmo so it _____ hot.

_____ there _____ you _____ tell _____ about optimal _____ Ventilation and _____ of overheating?

_____ I _____ the _____ to _____ get overheated?

The _____ should be placed in a specific _____.

Do _____ think _____ positioned so it does not _____?

_____ appliance is necessary to prevent _____.

Where _____ I _____ the appliance _____ it _____ heat _____?

_____ I put _____ gizmo to _____ it doesn't get all _____ and _____?

Can you tell me _____ up for _____ overheating?

_____ appliance _____ be _____ it does not _____ overheated.

The _____ to _____ put in the _____ to _____ it cool, _____ not _____ an increase.

How _____ placement _____ the appliance be _____ to _____ overheating?

_____ was _____ you _____ me how _____ place and ventilating the _____.

It's _____ put _____ position to give _____ flow and _____ cause overheating.

Where _____ I place _____ appliance _____ it _____ overheated _____ has adequate air _____?

Can _____ place the _____ avoid _____?

How should _____ placed to _____ air flow _____ heat _____?

_____ needs to be _____ in the _____ position for _____ and _____ cause _____.

_____ needs to _____ put _____ the right _____ good air flow and not _____.

Should _____ place _____ appliance _____ specific position _____ that it _____ overheated?

I _____ where _____ position _____ appliance _____ make sure _____ doesn't _____ hot.

Can _____ positioning for _____ airflow and avoiding _____?

_____ position the _____ so it _____ overheated?

_____ with efficiency _____ cooling concerns in mind.

Is _____ possible _____ place and _____?

_____ to know how _____ properly _____ and ventilate the _____.

Can you tell me the _____ position it _____?

_____ I _____ the appliance _____ keep it _____ overheating?
 Can you help _____ correctly to _____ overheating?
 _____ do _____ an _____ to _____ overheating?
 What's _____ place _____ properly vent _____ heat?
 _____ appliance _____ supposed to be _____ in the right position so _____ get warm.
 What is the _____ place to put _____?
 Is there any _____ positioning _____ optimal _____ avoiding _____?
 What _____ placement of _____ appliance be to _____ get overheated?
 _____ wondering if _____ could _____ me _____ on _____ placement to _____ prevent overheating.
 The appliance _____ be _____ in the right _____ it cool _____ from catching _____.
 _____ there _____ way _____ position _____ appliance _____ adequate Ventilation?
 _____ can the _____ positioned _____ optimal air _____?
 I _____ know _____ put the _____ it _____ get _____ hot _____ clogged up.
 _____ I place _____ maximize flow and _____ build up?
 _____ should the _____ be _____ and _____?
 The appliance needs _____ placed _____ the _____ cool and not cause _____ increase.
 _____ this appliance in my _____ what is _____ most effective setup to ensure _____ overheating _____?
 How _____ I _____ the _____ a _____ position _____ doesn't get overheated?
 _____ should _____ my appliance so _____ doesn't _____ hot?
 How do I place _____ keep it _____ overheated?
 How should _____ position the _____ doesn't get _____?
 How _____ be placed _____ it _____ get overheated?
 _____ appliance _____ to be positioned correctly _____ from _____.
 _____ should _____ appliance be positioned _____ that _____ doesn't _____?
 Can you _____ with positioning for _____ and _____?
 _____ need to _____ position my appliance so _____ doesn't _____ hot.
 _____ about preventing _____ placement?
 Correct device _____ to prevent _____.
 The appliance _____ supposed _____ placed in _____ keep it cooler and to _____ it _____.
 _____ needs to _____ the _____ to keep it cool and to prevent _____ on fire.
 _____ to prevent overheating of _____ by _____ in the _____ location?
 _____ to place the _____ to _____ it doesn't get _____.
 Where should _____ the appliance to _____ it _____.
 _____ want _____ if you can _____ the _____ position for _____ appliance ventilation.
 I would _____ to _____ if _____ should _____ positioned _____ it doesn't _____.
 _____ should _____ put _____ maximize _____ air flow?
 How _____ positioning _____ for _____ air _____ and _____ overheating?
 Relocate device _____?
 _____ how _____ place it to maximize _____.
 _____ me if _____ should be _____ doesn't _____ overheated.
 I am _____ of guidance on _____ sufficient _____ ventilation and avoiding _____.
 _____ should _____ of the appliance be _____ overheating?
 _____ you able _____ me _____ to properly place _____ ventilate _____?
 _____ there _____ properly place and vent the _____?
 _____ the appliance should _____ that _____ not _____ too hot.
 _____ is _____ put _____ the right _____ to _____ it _____ and to not _____ an increase.
 The appliance needs to _____ position _____ it doesn't _____ hot.
 How should _____ appliance to _____ it doesn't _____ hot?
 How _____ the _____ so it will _____ overheated?
 _____ want to know how _____ and _____ device.

_____ don't _____ where to _____ appliance so _____ doesn't get _____.

_____ is _____ placement _____ make _____ the appliance doesn't _____ hot?

Where _____ put _____ thing _____ best _____ mojo?

How do I place _____ to _____ from _____?

Where _____ I supposed _____ so it doesn't _____?

How can _____ place the appliance _____ get _____?

When using this _____ the most effective _____ to guarantee _____ overheating risks, and so on?

_____ don't know how to place _____ overheating.

_____ it _____ place and ventilate the device?

_____ appliance _____ supposed to be _____ in the right position _____ it _____ to keep _____.

_____ be put in the right _____ to _____ it cool _____ not _____ to get _____.

The appliance _____ supposed _____ placed in _____ right _____ to _____ proper _____.

_____ should _____ be _____ to _____ from overheating?

When _____ this _____ in _____ is the most effective _____ guarantee proper _____ and minimize _____ of overheating?

_____ to _____ this _____ so it doesn't get hot.

What's the _____ to _____ the appliance to _____?

_____ prevent _____ and _____ ventilation?

What _____ the _____ setup to guarantee _____ and minimize _____ using _____ appliance _____ my home?

_____ the best _____ to _____ to prevent it _____ overheating?

Where should I _____ appliance _____ make sure it _____ overheated?

Is there anything you can _____ optimal _____ for _____ cooling _____ prevention?

_____ positioned _____ is needed _____ prevent _____.

What is _____ correct _____ make _____ is not overheating?

Where to _____ appliance _____ stop _____ from _____?

The _____ is supposed _____ be placed _____ give proper air _____ not _____.

Where can I place _____ it _____ overheating?

I don't _____ to position _____ so _____ doesn't _____ hot.

When using _____ appliance _____ what is the _____ effective setup _____ ventilating, _____ minimize _____ risks?

_____ not sure where _____ gizmo so _____ and clogged up.

Is _____ a _____ where _____ put _____ so it doesn't get _____?

_____ be positioned properly for _____?

How should the _____ be _____ so _____ hot?

_____ can the appliance _____ positioned _____ air _____?

Can _____ place _____ ventilating the _____?

_____ the _____ to avoid _____.

Any guidelines _____ the _____ for _____ operations?

How _____ position _____ to protect it _____ overheating?

What should we do _____ vent _____?

The setup of _____ overheating?

_____ overheating, _____ should _____ appliance _____ placed?

_____ appliance _____ be _____ correctly _____ overheating.

_____ is the _____ to protect _____ from overheating?

What _____ the right place to _____ prevent _____?

_____ know _____ to _____ the appliance to keep _____ overheating.

Is _____ possible to _____ appliance for _____ air _____.

_____ I _____ the appliance to make sure it _____?

_____ should I _____ the appliance _____ doesn't get overheated?

_____ should I _____ my _____ peace?

What is _____ method of _____ to _____ overheating?

I _____ if _____ find the optimal position _____ sufficient appliance _____.

I ____ appreciate it ____ you could ____ me the ____ for ____ ventilation and ____ overheating ____.
 I would like ____ be guided ____ optimal ____ appliance ventilation ____ concerns.
 How ____ place the appliance in ____ cause overheating?
 ____ if ____ help ____ find the ____ position for sufficient appliance ventilation.
 ____ can ____ the appliance ____ it from overheating?
 ____ don't know ____ the appliance to prevent it ____.
 ____ my appliance ____ placed ____ avoid ____?
 ____ appliance ____ supposed to be put in ____ position ____ keep it ____ and ____ it ____ fire.
 ____ should I put my ____ to ____ that ____ doesn't ____ too ____?
 I was wondering ____ you ____ point ____ direction ____ adequate ____ ventilation and avoiding ____ concerns.
 ____ tell ____ how to place ____ appliance ____ avoid overheating?
 ____ this ____ in my home, what would ____ most effective ____ to ____ proper ____ quality and ____?
 How ____ set ____ appliance up so ____ it ____ overheated?
 ____ the placement ____ the ____ be to ____ overheating?
 ____ should ____ place ____ air flow ____ avoid ____ build up?
 ____ should I place ____ to prevent ____ overheating?
 ____ overheating concerns, could you ____ tell me ____ optimal ____ my appliances?
 What ____ the correct ____ the appliance ____ keep it ____?
 ____ where to place ____ appliance to avoid ____?
 ____ appliance ____ to ____ in ____ right position ____ keep it cool and ____ catching ____ fire.
 ____ the proper ____ overheating?
 When ____ this ____ in ____ home, what ____ most effective ____ guarantee ____ air flow ____ overheating risks?
 When using ____ in my ____ what ____ setup to guarantee ____ air flow ____ overheating risks?
 ____ you know how to ____ when ____ appliance?
 The appliance is supposed to ____ put in the ____ keep it cool ____ not ____.
 Were you able to ____ about ____ and ventilating ____?
 ____ like to ____ where to ____ so that it ____ overheated.
 How ____ place the ____ so it ____ get ____?
 I would ____ to ____ how ____ ventilating ____ device.
 Should we ____ and ____?
 ____ I position ____ to ensure ____ it doesn't get ____?
 ____ should we ____ contraption ____ hot air ____?
 ____ was wondering if you could ____ the ____ position for adequate ____ avoiding ____ concerns.
 I was ____ if you ____ help ____ on the optimal ____.
 ____ for ventilation?
 The ____ needs to ____ put in the ____ position ____ cool and ____ cause ____ increase.
 ____ great ____ you could tell ____ the optimal ____ sufficient ____ ventilation and ____ overheating.
 Is ____ better ____ to put ____ to ____ it from ____?
 I ____ where to position my appliance ____ doesn't ____.
 Where are you ____ properly ____ prevent ____?
 The ____ is supposed to ____ in the ____ position ____ keep ____.
 ____ it possible to ____ the best position for ____ ventilation ____ overheating ____?
 What ____ you give on ____ for optimal ____ avoiding ____?
 ____ appliance has to be put in ____ position to ____ it ____ not to ____.
 I was wondering ____ point ____ in ____ for sufficient appliance ventilation and ____.
 What ____ correct ____ make ____ appliance doesn't get overheated?
 An ____ needs to be ____ correctly ____.
 I want ____ can guide me ____ sufficient ____ ventilation and avoiding overheating concerns.
 I'm ____ sure ____ to ____ so ____ doesn't get overheated.
 ____ know if you can ____ the optimal ____ appliance air flow.

_____ the correct placement to keep _____?

How _____ be to ensure that it _____ not _____ overheated?

I'm not sure _____ to place _____ get all _____.

Where should I _____ appliance _____ it doesn't get _____?

_____ to keep temperature _____?

What _____ best way to _____ so it doesn't _____?

_____ guidelines _____ you _____ for _____ to prevent overheating and _____ air flow?

How _____ the appliance _____ so _____ cause overheating?

_____ I _____ the _____ so that _____ doesn't _____ hot?

_____ appliance _____ to be positioned _____ give _____ flow and _____ overheating.

The _____ to be put _____ the _____ so that _____ hot.

_____ not sure _____ to _____ the appliance _____ prevent _____.

Where are _____ to _____ it so _____ get _____?

_____ appliance _____ placed in the right position _____ it cool _____ cause _____ increase.

Tell _____ should _____ positioned so it does _____ get _____.

In order _____ prevent _____ measures _____ take when placing _____ appliance _____ the _____?

_____ my appliance _____ peace?

Where _____ equipment _____ peace?

_____ would appreciate it _____ you could tell _____ for sufficient _____ avoiding overheating concerns.

Any _____ positioning _____ appliance _____ cooler operation?

Is it possible _____ to _____ me _____ the _____ for _____ ventilation and _____ overheating concerns?

I was wondering if _____ could _____ position for _____ ventilation.

In _____ prevent heat-related problems, _____ should I take _____ the _____ home?

_____ keep _____ cool _____ increase, _____ should be put _____ the right place.

Ensure _____ placement _____ overheating.

_____ don't know _____ to _____ to make it _____.

The _____ positioned to _____ overheating

_____ like to know if _____ can _____ me _____ optimal _____ to _____ overheating.

I _____ how _____ the appliance for proper _____.

The _____ can _____ put in the _____ position _____ not cause overheating.

Where should _____ the appliance _____ get hot?

_____ is supposed _____ be put _____ right _____ keep it _____ and _____ not _____ an increase.

_____ should be put _____ right _____ to _____ it cool _____ not to catch _____.

The appliance is supposed _____ position to give _____ air _____ and to _____ cause _____.

The appliance _____ be _____ position to _____ and from _____ on fire.

_____ should be positioned _____ it isn't overheated.

The appliance _____ to _____ put _____ the correct position _____ get overheated.

_____ I _____ the appliance _____ minimize _____?

How _____ it be _____ to _____ movement _____ heat _____ up?

How should I place _____ that _____ warm?

When using _____ in _____ what _____ be the _____ effective setup to ensure proper _____ overheating?

_____ you _____ ventilating the device?

How should _____ be _____ to _____ and minimize _____ build _____?

_____ it _____ to _____ the appliance for _____.

_____ appliance _____ be _____ in _____ right position so it does not _____.

_____ using this _____ in my home, _____ would be _____ most _____ setup to _____ air _____ risks?

Is there _____ you could _____ me _____ for effective _____ and _____?

_____ should _____ appliance _____ placed in _____ to not _____?

The appliance should _____ put _____ right position in _____ give _____ and _____ cause overheating.

What is the _____ to _____ it _____ not _____?

Where do we _____ and _____?

_____ should I _____ ensure adequate airflow _____ heat-related problems _____ placing _____ at _____?

How _____ be positioned _____ overheating?

_____ it _____ tell _____ about _____ placing and ventilating _____ device?

_____ do I _____ appliance so _____ become overheated?

In order to _____ heat-related problems _____ ensure adequate _____ flow, _____ should I take _____ home?

Correct _____ of _____ flow?

How _____ set _____ up so _____ doesn't get _____?

_____ appliance is supposed _____ be _____ the _____ position _____ doesn't get warm.

_____ place _____ appliance _____ a _____ so it does _____ get overheated?

_____ place _____ appliance to _____ cause overheating?

_____ the _____ ventilating?

_____ appliance _____ to be _____ in _____ right place _____ flow and not to cause _____.

The _____ is supposed _____ be put _____ the right _____ to _____ it cool and _____ catching _____.

The appliance is supposed _____ the _____ position to _____ it to _____.

How should _____ the _____ way _____ it does not get _____?

I _____ how _____ avoid _____ by placing _____ appliance correctly.

_____ do I place _____ it does not get _____?

_____ should _____ put _____ for hot air expulsion?

_____ place to _____ the _____ to prevent _____ is _____ known.

_____ should _____ placement _____ the _____ to prevent _____ appliances?

Is _____ positioning for optimal _____ flow and avoiding _____?