## SET LIMITS DN MEGASERVICES

Prestashop 1.5 y 1.6

## Set limits on MegaServices

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## Set limits on MegaServices

If you work with MegaServices module is possible that you wondered if there any way to set different prices for customers who make reservations for longer stays, for customers that exceed certain amount ... well, the easiest way set these "savings" is using limits.

## 1. Types of limits

There are different types of limits depending on the configuration that each user needs and that each product needs. You can set limits for days, minutes, quantity ... with some variables to suit all options.

- Limit for days:This limit is used to apply a surcharge or discount the cost of the product from $\mathbf{X}$ days.For example, the daily fixed cost of a hotel room is $60 €$, but if book 7 days, the price is $50 €$. You can also apply negative, ie, if book less than 7 days discount or surcharge applies.
- Limit for same days: This limit is active only for the day X. That is, if you indicate that the limit is 7 days, the discount only apply if the customer selects 7 days, but not if he select more than 7 or less than 7 days.
- Limit for minute. This limit is used when working for hours. For example, in a parking lot, the first hour costs $€ 0.03$ a minute, from 60 minute, minute cost is 0.015 $€$.
- Quantity limit: In this case the limit applies for the number of services, not by the number of days or the contracted time. That is, if a customer buys a ticket will cost 35 $€$, but if buy five or more, the cost per ticket is $25 €$.
- Equal amount limit: This limit is similar to above and the same applies in the case of day. Continuing the above example, if the customer booking 5 entries would apply the change in the cost, but only if book 5 , neither more nor less.
- Total amounts listed: This limit is used in the groups that are listed such amount when the total meets the limit. For example, if we want when a customer buys adult ticket cost is $20 €$ but ifbuy 5 or more only costing $15 €$, the number of adults a type field list of quantity.


## 2. Set a limit days

a)Limit days
in this case we will see how set the price of a room that costs $60 €$, but if the customer booking more than one week, then the cost is $50 €$ and if book 15 days or more, then it will cost 30 €.

To do so access thetab attributes and configure the initial daily rate, establishing the dates and days in which will be active the limit, as in the following image:


As you can see, in this case, is not necessary add anything boundaries, because this will be the initial price. Of course, if the price varies depending on an attribute, you can select and set the same way.

[^0]Now let's proceed to the first boundary. In this case we will indicate that seven days since the cost is $50 €$, ie $10 €$ less than the starting price. Therefore make the same configuration but in value, indicate the discount, ie, which must be subtracted the initial price to achieve the desired cost, in this case -10.addition the limits, indicate that is for 7 days.


This will displayed in the front office depending the number of days selected by the customer:

| $x$ |  | 7-x |  | - $x$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Date | 09/26/2017 | Date Start | 09/26/2017 | Date Start | 09/26/2017 |  |
| Days | 1 | Date End | 10/03/2017 | Date End | 10/02/2017 |  |
| Total Price | 60,00€ | Days | 7 | Days | 6 |  |
| Add to Cart |  | Total Price | $350,00 €$ | Total Price | $360,00 €$ |  |
|  |  | Add to Cart |  | Add to Cart |  |  |
| $60 \times 1=60 €$ |  | $50 \times 7=350 €$ |  | $60 \times 6=360 €$ |  |  |

As you can see, if the customer selects 1 day price per day is $60 €$. If select 6 days, the price remains $60 €$ but if choose 7 then the daily price and is $50 €$.

Now let's repeat this setting so that the cost of the room, from 15 days, is $30 €$. For them create a new rule indicating limit value 15 days $-20 €$, then you must bear in mind that the first rule is already being fulfilled. Therefore the daily price in this case would be 10/20/60 = $30 €$.


Filter Rules
All prices semacs dates seats


Now therefore, if I choose 14 days or less, the price per day is $50 €$, but if I choose 15 or more daily price is $30 €$.


And so you should Irlo setting consecutively, depending the discount days you want use. This type of limits also allows you apply another price for fewer days,ie, can indicate for example that if the customer booking less than 3 days, the daily price rises $5 €$.

To do this, you must make the same configuration as in the previous steps, but should put the limit in negative in this case-3. As the value in this case is an increase in the price must be positive.


Now, when the customer selects 1 , 2 or 3 days the daily price is $65 €$, however, selecting 4 or more, the price will be $€ 60$ per day:


You can combine this option with different attributes, selected such that instead of being overall daily price applies only to a certain combination, for example, a double room. This way you can set different prices and limits depending on the features chosen the customer.
b) Equal day limit

How can we set the price change only for a given day? With a equal days limit.

In this case, we will indicate that if the customer reservation is 5 days, the daily price is $50 €$. So we must set a similar rate to the previous rule, but indicating that the limit is equal days tipe.

You indicate in value $-10 €$, daily price for the set is subtracted the $€ 60$ per day depending on the previous setting.


Thus, if the customer booking 5 days daily cost will drop, but if book 6 will remain the same daily price.


## 3.- Set limits per minute

Depending the type of service bandages, it may be necessary modify the cost per minutes or hours and not days. To do this you must be aware that the product must be configured as such.


First you need to access the Times tab on the main menu and create the necessary time range.

In this case we have created a range of hours from 8 am to 8 pm minute, with parking name.

Then access the product and again in the hours tab set the hours available, in this case, which we call parking, and price. You can also set the number of services available for each rank, here per minute.

Once you've created the ranges of hours in the product, then setting the limits will be similar to the days.

In this case we will set the cost of minute is $€ 0.03$ and from 60 minute, minute cost is 0.015 $€$. To do it indicates that the value will be reduced from $0.010 € 60$ minutes.is important to note that in this case we must select the price range of time, no diary:


Now, when the customer selects one minute will cost $0.03 €$, but if select 60 the cost is $€$ 0.20 .


Similarly, you can indicate that if the time is less than 10 minutes, the cost is higher, for example $0,005 €$ more. You only have to indicate the time and cost negative into positive.



After this setting, when the client book 10 minutes or less will be the cost of $0,08 €$ minute ( $0.03+0.05$ ), while after 10 minutes the cost will be 30 cents.

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| Date | 09/27/2017 | Date | 09/27/2017 |
| Timeslot | 08:00-08:10 | Timeslot | 08:00-08:11 |
| Days | 1 | Days | 1 |
| Total Price | $0,80 €$ | Total Price | 0,33€ |
| Add to Cart |  | Add to Cart |  |
| $(0.03+0.05) \times 10 \mathrm{~min}=€ € 0,80$ |  | $0,03 € \times 11 \mathrm{~min}=0.33 €$ |  |

## 4.- Set limits for quantity

## a)Quantity limits

In this case are to set the limits for quantity rather time. When a customer buys a ticket will cost $35 €$, but if buy five or more, the cost per ticket is $25 €$.

To configure this option will have to first set the price of the product directly in the configuration or the Attributes tab if depends on a particular variable. You can also configure
without selecting attributes value to affect everything. So have to establish that the price is 35 €.


When you've set the price it's time to apply the limit amount. You will have to indicate in value $-10 €(35-10)$ for the cost is of $€ 25$ per ticket and in limit, indicate that quantity is 5 and type:


In this way, the price for admission is 35 , but if you buy 5 the cost per ticket is $25 €$.

b)Equal amount limit

In this case we will apply the price change but only when the customer purchases 5 units. The configuration as in the previous case, but indicating that the boundary is equal to certain amount.


Now when the customer select 5 tickets will cost $10 €$ less, but if the customer buy less than five or more, no.

c)Total Limits list quantities

If you use type attributes list of quantity and want apply limits to that attribute can also do so using the limit type Total listed amounts.
In this case we will set that when a customer buys adult ticket cost is $20 €$ but ifbuy more than 10 only costing $15 €$,

For this configuration the first step is create the necessary attributes. To do this go to Catalog> Product Attributes In our case we will create an attribute "number of people" values "Adults" and "Children".

When you create the attribute access the product in MegaServices and click Groups, where you must add the attribute group. Is very important indicate you wants how the group as list of quantities and the option allow limit quantities limits. must indicate Yes.


Mega Services 9.3
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When you're done with this configuration accesses thetab attributes to set the price of an adult ticket.

To do this you must select the group, number of people, and attribute adult. Then indicates type price you want apply in this case fixed price.


Now let's proceed to set the limit. We follow the same process, but now we have to indicate the limit.

First we select the group, the attribute and price. Then we have to indicate value - 5 , thus a discount of $5 €$ will apply when the limit is met. In limit we indicate 10 to change the price when the customer exceeds this amount and type of limit will be total amounts listed.


This will result in the front office:



With these options you can set different prices depending on the options of your products. Combine them and get all the settings you need.

## Contact

Remember if you have any questions please make your inquirysending a ticket from your personal space www.alabazweb.com. You can also contact us by calling 9187468 57, sending a message via WhatsApp to 685903077 , from the contact form is in acliente@alabazweb.com.

## AlabazWeb Pro


[^0]:    * IMPORTANT: Remember that MegaServices must indicate the price of the product without VAT, because after the module itself will add the cost of the fees indicated on the product itself in PrestaShop.

