

<u>Knowledge base</u> > <u>Shipping and Taxes</u> > <u>How do I setup Shipping based on weight?</u>

How do I setup Shipping based on weight?

Elenor A. - 2021-12-08 - Shipping and Taxes

If you want to calculate shipping costs based on the weight of products ordered, there are 2 examples on how to set this up:

- Open your shop in ShopFactory

- Click Central -> Shipping Charges
- Select "Enter my own shipping charges"

- You can tick the available shipping methods, i.e. Economy or you can click on the + button to define your own shipping method.

- Once you have selected the shipping method/s you want to use in your shop, click on the NEXT button

- At the "Calculate charges" dropdown menu, select "By weight"

- Apply rates to: From - To Ranges

For this example we will use default weight range of Kg and price in \$ dollars

Example 1 From - To Ranges

Local Region: (I only want to ship locally)

- I want to charge \$6.50 for orders weighing under 500 grams and \$10.00 shipping for orders weighing 500 grams and less than 5 kgs but

- I also want to charge a Handling fee of \$5.00

You set it up like the diagram below:-

2 ranges:

0.000 to 0.500kg

0.500 to 5.000kg

Shipping Charges						
3	Here you enter the costs you charge for the shipping methods you offer. In the 'Select a region' Window select a region belonging to a shipping method. If you cannot see the regions you have set up for a shipping method, click on the next to the name of the shipping method. All charges you enter for any shipping method will now only apply to customers living in the region you have					
Select a region		Economy/Loc How do you ch				
		Calculate Charges Apply Rates to		By weight		/
				From - To Ranges		/
		From	То	Ch	arges: From - To Ranges	
		0.000	0.500		A\$6.50)
		0.500	5.000		A\$10.00)
		⊞ ∕ ×				
		Handling Cos	ts		A\$ 5.00	
		(apply per	box)			
		Max Weight F	Per Box			
		Back	Finish	n Can	cel Help	

Important: You need to define 'weight' in all products when using "Calculate Shipping Charges by weight"

- Click on the LIST OF CONTENTS to view all products
- Double click on a product
- Enter weight value i.e. 1.250kg

Product visible Don't show 'Add to Baske	et' button				Properties Finish X
					File name: p113113.html ID: P113113
Product title		Price			
Product 33		A\$ 50.00			
Promote	SKU / Cat. No.	Weight			
-	D33	1.250 kg			
Introduction		0			
Description Longer	description				
		content blocks here. Show me h			
	Drag co	ntent block	ks here		

- Click -> Finish

So now if A customer buys Product 2 which weighs 1.250 kilograms, he will be charged 10.00 for shipping plus 5.00 for handling = 15.00 shipping cost

There will be variations to this example, depending on how you setup tax and so on. But this is correct if shop does not have tax defined - you don't collect tax.

Example 2 - price for each kg

Local Region: (I only want to ship locally)

I want to charge \$3.00 per kg for up to 20kgs and I want to charge a \$7.00 handling fee.

So I need to set it up as per below screenshot:

Shipping Charge	5					
3	Here you enter the costs you charge for the shipping methods you offer. In the 'Select a region' Window select a region belonging to a shipping method. If you cannot see the regions you have set up for a shipping method, click on the I next to the name of the shipping method. All charges you enter for any shipping method will now only apply to customers living in the region you have					
Example	al Region e Two	Example Two/Local Region How do you charge shipping Calculate Charges Apply Rates to				
	al Region	From 0.000	То 20.000	Charge	:: Each kg in Ranges A\$3.00	
		Handling Cos	box)	+ / ×	<u>\$</u> 5 00	
		Back	Finis	h Cancel	Help	

Make sure you choose by weight for Calculation Charges and Each kg in Ranges for "Apply Rates to"

So now if the Customer buys *Product 33* from Example 1 above, he will be charged according to price per kg.

The item weighs 1.25 kg so 1.25 * 3.00 per kg = 3.75 plus Handling fee of 7.00 =Total shipping cost: 10.75

For this shipping setup, shipping is calculated on actual weight multiplied by shipping Charge. It is NOT calculated on nearest whole kg weight multiplied by Shipping Charge

You will not get 2kg * \$3.00 = \$6.00 plus Handling \$7.00 (to get this result your items must weight whole kg)