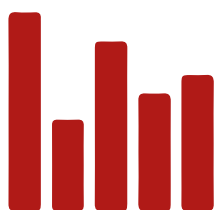




POWER STATISTICS



módulos
4webs

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Purpose and functionality

"Power Statistics" is a module developed by 4webs that allows you to visualize all the annually sales of your store brands or categories, the module will predict future sales based on the current.

Among other functions, you can view statistical data by manufacturer and product categories separately. In other hand, it allows you to export all data to Excel format for review.

You can also access each product individually (obtaining sales data and average price development) and made the module to show you the sales amount that you need to sell next year, according to the percentage growth you want to achieve.

Technical description and requirements

VERSION: 1.4.0

COMPATIBILITY: v1.4.1.0 - v1.6.1.10

Installation and configuration

First of all, you need to upload the file to the server module. Later, you can find it in your browser module and click on the option "Install".

Next, are shown different screenshots that graphically explain the simple setup process of "Power Stadicstic". Once installed, locate the module at your Prestashop list and access to your choices via the "Configure" button showed in the image below.

The screenshot displays the Prestashop 'List of modules' interface. The top navigation bar includes 'Módulos y Servicios' and 'List of modules'. On the right, there are links for 'Update all', 'Add a new module', and 'Help'. The main content area is titled 'MODULES LIST' and features a search bar with the text 'power'. Below the search bar is a list of module categories with counts: Favorites (0), All (179), Administration (16), Advertising and Marketing (6), Analytics and Stats (25), Checkout (4), Content Management (1), Dashboard (4), Emailing & SMS (3), Export (1), Front office Features (48), Marketplace (2), Merchandising (2), Migration Tools (1), Payments and Gateways (19), Pricing and Promotion (3), Quick / Bulk update (1), SEO (3), Shipping and Logistics (6), Slideshows (2), Social Networks (2), Taxes & Invoicing (1), and Other Modules (29). The 'All' category is selected. To the right of the list, there are filters for 'Filter by' (Installed & Not installed, Enabled & Disabled) and 'Authors' (All authors). The 'Power stadicstic products v1.3.0 - by 4WEBS' module is highlighted, showing a description: 'This module shows all your sales yearly by brands or by categories and sales prediction'. A 'Configure' button is visible next to the module name, indicated by a blue arrow.

In the module configuration options, you will find the following parameters:

The screenshot shows the 'Configure' page for 'Power statistic products'. The breadcrumb trail is 'Módulos y Servicios / powerstatisticproducts / Configure'. The page title is 'Configure' with the subtitle 'Power statistic products'. In the top right corner, there are links for 'Back', 'Translate', 'Check update', and 'Manage hooks'. Below the breadcrumb trail, there are three tabs: 'Statistic Products Configuration' (highlighted with a blue callout '1'), 'Statistics by manufacturer', and 'Statistics by category'. The 'Statistic Products Configuration' tab contains a section titled 'STADISTIC PRODUCTS CONFIGURATION'. Inside this section, there is a heading 'Select the order status you want to be considered for statistics:' followed by a list of 14 order statuses, each with a checked checkbox (highlighted with a blue callout '2'). The statuses are: Awaiting cod validation, Cancelado, Entregado, Enviado, Error en el pago, Pago a distancia aceptado, Pago aceptado, Pago mediante cheque pendiente, Pago mediante PayPal pendiente, Pago por transferencia bancaria pendiente, Preparación en proceso, Productos fuera de línea, Productos fuera de línea, and Reembolso. Below this list, there is a question 'Do you want to show the prevision of your sales?' (highlighted with a blue callout '3') with two buttons: 'YES' and 'NO'.

YOU CAN SEE SEE STATISTICS BY ORDER STATUS AND SALES PREVISION FOR NEXT YEAR

1. First, move to the first tab (Statistic products configuration) to determine the parameters to take into account in your statistics.
2. Here you can individually mark those product states you want to consider for the generation of statistics.
3. At this point decide whether or not to display the sales forecast for next year.

Within this same tab settings, you can decide whether to relocate the products of these categories within other, only for generating statistics. For example, relocate "evening dresses" and "summer dresses in the category "woman".

Módulos y Servicios / powerstadicproducts / Configure

Configure

Power stadicstic products

Back Translate Check update Manage hooks

1 Do you want to relocate any category?

2 Select the categories that you want to relocate for the stadistics:

YES NO

- ☒ Blusas
- ☒ Camisetas
- ☒ Inicio
- ☒ Mujer
- ☒ Raiz
- ☒ Tops
- ☒ Tops
- ☒ Vestidos
- ☒ Vestidos de noche
- ☒ Vestidos de verano
- ☒ Vestidos informales

3 Save

YOU CAN SELECT CATEGORIES THAT YOU WANT TO RELOCATE THE STATISTICS

1. Activate this option to relocate categories.
2. Select individually those categories of product you want to relocate.
3. Save this configuration.

To make the relocation of categories described above, you must go to the bottom of the second upper flange (Statistics by manufacturer) and perform the following steps:

Módulos y Servicios / powerstatisticproducts / Configure

Configure

Power statistic products

Back Translate Check update Manage hooks

1 **3** **4**

DISCONTINUED PRODUCTS

Select the new category default: --- Actualizar Categorías por defecto Hide products that already has a new category: ☐

Image	Product reference	Product name	Current default category	New category default	Select
?		producto 1	Mujer	-----	<input type="checkbox"/> 2
?		producto 4	Camisetas	-----	<input type="checkbox"/>

ASSOCIATE DISCONTINUED PRODUCTS TO A NEW CATEGORY

1. Select a category where they relocate products.
2. Select the products individually to associate with the previously defined category.
3. Update the default categories.
4. If desired, hide from the list those products that have been associated with a new category.

On top of this second tab, you can view your statistics according to manufacturer and product categories:

Módulos y Servicios / powerstadicproducts / Configure

Configure
Power stadic products

Back Translate Check update Manage hooks

Statistic Products Conf

Statistics by manufacturer

Statistics by category

1
Select manufacturer:
Fabricante 1
2
2016
3
export

4

STADISTICS BY MANUFACTURER FABRICANTE 1

Name	January	February	March	April	May	June	July	August	September	October	November	December	Total
Camisetas	566.28	125.84	880.88	314.6	755.04	566.28	755.04	1761.76	188.76	0	0	0	5914.48
Mujer	296.45	1228.15	762.3	635.25	635.25	296.45	762.3	381.15	296.45	0	0	0	5293.75
Total	862.73	1353.99	1643.18	949.85	1390.29	862.73	1517.34	2142.91	485.21	0	0	0	11208.23

5

ANUAL SALES GRAPHICS

Sales Graphic €

Unit Sales Graphic

Sales Graphic €

Unit Sales Graphic

STATISTICS BY MANUFACTURER
AND ANNUAL SALES GRAPHICS

1. Select the manufacturer whose sales statistics you want to display.
2. Choose the year you want to obtain statistical data by manufacturer.
3. You can export this data to Excel.
4. Annual statistics by manufacturer, by category and month. You can individually display each line to see the amount of sales of each manufacturer category monthly.
5. Graphic annual sales by manufacturer and category, separated by price (left) and units (right).

In the third tab, sales statistics are displayed according to product category:



1. Go to the third tab (Statistics by category).
2. Select the year you want to obtain statistical data by category.
3. You can export this data to Excel format.
4. Annual statistics by category. According to each category, for all manufacturers.
5. Graphic of annual sales by category, separated by price (left) and units (right).

Also, you can also view and obtain statistics for each of your product data individually. To do this go to any product of your catalog and select the “Power Statistic Product” on the side menu.

Catálogo / Productos
Edit: Camiseta efecto destefido de manga corta
Preview Duplicate Product sales Delete this product Recommended Modules and Services Help

1
Power statistic products

2
3
power statistic products
Select year that you want to view 2016 export Show all orders

Name	January	February	March	April	May	June	July	August	September	October	November	December	Total
Size - S, Color - Naranja	0	0	0	0	0	2	3	4	32	0	0	0	41
Orders:						• 101	• 35	• 24 • 49	• 3 • 4 • 7				
Size - S, Color - Azul	0	2	2	0	2	0	3	9	0	0	0	0	18
Size - M, Color - Naranja	10	2	3	0	6	7	12	0	0	0	0	0	40
Size - M, Color - Azul	4	9	0	0	0	7	0	0	30	0	0	0	50
Size - L, Color - Naranja	0	0	2	0	4	0	0	10	0	0	0	0	16
Size - L, Color - Azul	0	0	10	0	0	0	0	6	4	0	0	0	20
Quantity of orders	4	4	5	0	4	7	6	10	5	0	0	0	45
unit sold	14	13	17	0	12	16	18	29	66	0	0	0	185
average price product	32,82 €	44,57 €	25,86 €	0,00 €	53,28 €	52,45 €	69,93 €	67,52 €	38,03 €	0,00 €	0,00 €	0,00 €	46,94 €
Sales subtotal	459,54 €	579,42 €	439,56 €	0,00 €	639,36 €	839,16 €	1 258,74 €	1 958,04 €	2 510,18 €	0,00 €	0,00 €	0,00 €	8 684,00 €

4
Evolution of the average price of the product

Month	Price (€)
Jan	32,82
Feb	44,57
Mar	25,86
Apr	0,00
May	53,28
Jun	52,45
Jul	69,93
Aug	67,52
Sep	38,03
Oct	0,00
Nov	0,00
Dec	46,94

STATISTICS SALES BY PRODUCT
EVOLUTION OF AVERAGE PRICE

1. Select the year for statistical product sales data.
2. You can export the data in Excel format.
3. You can also display in the table the number of products sold each month. By individual rows or generally.
4. Graph showing the monthly average price development of the product.

10

Within this screen, you can also see the amount of product to be sold according to the annual percentage growth defined by yourself:

Catálogo / Productos

Edit: Camiseta efecto destefido de manga corta

Preview Duplicate Product sales Delete this product Recommended Modules and Services Help

1 Prevision (%): 0.5 % increase of next year prevision Calculate export

2

3 Next year prevision

4

Name	January	February	March	April	May	June	July	August	September	October	November	December	Total
Size - S, Color - Naranja	0	0	0	0	0	2.01	3.015	4.02	33.165	0	0	0	42.21
Size - S, Color - Azul	0	2.01	2.01	0	2.01	0	3.015	9.045	0	0	0	0	18.09
Size - M, Color - Naranja	10.05	2.01	3.015	0	6.03	7.035	12.06	0	0	0	0	0	40.2
Size - M, Color - Azul	4.02	9.045	0	0	0	7.035	0	0	33.165	0	0	0	53.265
Size - L, Color - Naranja	0	0	2.01	0	4.02	0	0	10.05	0	0	0	0	16.08
Size - L, Color - Azul	0	0	10.05	0	0	0	0	6.03	5.025	0	0	0	21.105
Recommended units	14.07	13.065	17.085	0	12.06	16.08	18.09	29.145	71.355	0	0	0	190.95

QUANTITY OF PRODUCT TO BE SOLD AS PERCENTAGE GROWTH

1. Define a growth rate for next year.
2. Press to calculate from the percentage sales growth.
3. Table showing sales that you will achieve if you reach this growth percentage.
4. You can export this data to Excel format.



Notes to developers

This module does not modify any driver not involved in any critical process Prestashop.

Other modules developed by 4webs

Press the red button to access the link of each module:

PayPal with Fee

Optimizes Yield, Cleans and Accelerates DB

Cash on Delivery with Commission and Fee

Time and Shipping Cost by Product

Discount Bank Transfer

Instant Newsletter Pack

Product Icon Tags

Real Time Stock Product

Youtube Power List Videos

Google Translate Pack

Corrective Invoices

Shipping Restriction Payments

Default Combination Always Active

Block Login

Power Statistics

Carousel Latest Brands

Looks



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