Shortcodes for the Price by Quantity Plugin

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Price by Quantity shortcodes

The Price by Quantity & Bulk Quantity Discounts for WooCommerce plugin ships shortcodes for showing pricing tables and pricing data anywhere on your site. Each shortcode has a long-form name and a shorter `ppq` alias that does the same thing. This reference covers the free table and data shortcodes.

`[alg_wc_wholesale_pricing_table]`

Displays the *global* (store-wide "All Products") pricing table. Alias: `[alg_wc_ppq_table]`.

Attribute	Description	Default
`heading_format`	Format for the heading cells. Placeholders: `%level_min_qty%`, `%level_max_qty%`.	`from %level_min_qty% pcs.`
`before_level_max_qty`	Prefix used before `%level_max_qty%`.	`-`
`last_level_max_qty`	Value shown for the last level's max quantity.	`+`
`hide_if_zero_quantity`	Hide a row when its level quantity is 0.	`no`
`table_format`	`horizontal` or `vertical`.	`horizontal`
`qty_thousand_sep`	Thousands separator for quantities.	*empty*
`before` / `after`	Optional HTML output before/after the table.	*empty*

Example: `[alg_wc_wholesale_pricing_table heading_format="%level_min_qty%%level_max_qty% pcs."]`

10-19 pcs.	20-29 pcs.	30+ pcs.
-13%	-16%	-19%

`[alg_wc_product_wholesale_pricing_table]`

Displays a single *product's* pricing table. Alias: `[alg_wc_product_ppq_table]`. Common attributes:

Attribute	Description	Default
`product_id`	Product ID. Uses the current product when omitted.	`0`
`heading_format`	Format for heading cells (same placeholders as above).	`from %level_min_qty% pcs.`
`table_format`	`horizontal` or `vertical`.	`horizontal`
`hide_currency`	Hide the currency symbol.	`no`
`add_price_row`	Add a price row.	`yes`
`price_row_format`	Format for the price row.	`<del>%old_price_single%</del> %new_price_single%`
`add_percent_row`	Add a percentage-saved row.	`no`
`add_discount_row`	Add an amount-saved row.	`no`
`columns_styles`	Inline style for each cell.	`text-align: center;`

> **Note:** the product table shortcode supports many more attributes (for example `add_total_min_qty_price_row`, `add_percent_row_rounded`, `hide_if_insufficient_quantity`, `hide_table_for_user_roles`, `hide_table_if_out_of_stock`). See the Pro shortcodes reference for the full list.

Example: `[alg_wc_product_wholesale_pricing_table add_percent_row="yes"]`

from 10 pcs.	from 20 pcs.	from 30 pcs.
~~€121.00~~ €105.27	~~€121.00~~ €101.64	~~€121.00~~ €98.01
-13%	-16%	-19%

`[alg_wc_wholesale_pricing_data]`

Outputs a single value from the *global* levels. Alias: `[alg_wc_ppq_data]`.

- `field`: `discount` or `quantity`. Default `discount`.
- `level_num`: `last` or a specific level number. Default `last`.
- `before` / `after`: optional wrapping text.

Example: `Best deal: [alg_wc_wholesale_pricing_data level_num="last" field="discount"]% off for [alg_wc_wholesale_pricing_data level_num="last" field="quantity"]+ pieces`

`[alg_wc_product_wholesale_pricing_data]`

Outputs a single value from a *product's* levels. Alias: `[alg_wc_product_ppq_data]`.

- `field`: `price`, `discount` or `quantity`. Default `price`.
- `price_format`: used when `field="price"`. Default `<del>%old_price_single%</del> %new_price_single%`.
- `hide_currency`: hide the currency symbol. Default `no`.
- `level_num`: `last` or a specific level number. Default `last`.
- `product_id`: product ID. Uses the current product when omitted.

Example: `Lowest price: [alg_wc_product_wholesale_pricing_data field="price" price_format="%new_price_single%" level_num="last"] for [alg_wc_product_wholesale_pricing_data field="quantity" level_num="last"] pcs.`

Related



PRICE BY QUANTITY

See every feature and the pricing on the Price by Quantity plugin page.

View plugin →

For the Pro products-list shortcode, the language shortcode, and the full attribute and placeholder lists, see the Pro shortcodes reference and the placeholders reference.

Need a hand?

Our team answers every ticket on the Price by Quantity support forum.

Related articles

- Show Real-Time Price by Quantity on the Product Page
- Price by Quantity Placeholders Reference
- Price by Quantity Developer Hooks and Filters Reference
- Fix Price-by-Quantity Decimal and Separator Issues
- How to Translate Price by Quantity Table and Plugin Strings