Price Lists

Price Lists Documentation

Guide for Magento administrators, technical project owners, and implementation teams.

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EXTENSION
Magento 2 Extension Price Lists

Price Lists

Price Lists group product prices into named lists that can be assigned to customers or customer groups. A list can have its own website, active period and priority, which makes it suitable for contracts, dealer levels and regional assortments.

Pricesystem Core is included with the product. It calculates the final storefront price and provides shared features such as My Prices and price selection.

How a price list is structured

A price list contains two kinds of data:

- the list itself, including its name, status, priority, website and optional dates;
- product rows, each with a product, quantity, value and application type.

Customers can receive a list through direct assignment, customer-group assignment or matching customer and address attributes. A list marked **Is Base Pricelist** becomes a separate Price System price type. With **Pricelist** placed before **Base Pricelist** in Price Priority Order, it can supply a price when no regular list has a matching row.

The module also adds the cart price rule condition **Customer has pricelist** (Yes/No) under *Cart Price Rules > Conditions* — for example to grant a discount to every customer who has at least one applicable price list.

When to use Price Lists

Use Price Lists when the same set of product prices should be reused across customers. Use Customer-specific prices for a one-customer, one-product agreement, Category Price for category rules, or Product-Customer Matrix for condition-based product sets and customer matching.

Start here

1. Install the product.
2. Review the configuration.
3. Create a price list and add products.
4. Choose manual or automatic assignment.
5. Test priority resolution when more than one list can match.

The customer account can show and export applicable prices through My Prices.

Optional packages

- Advanced Config controls shared selection rules.
- CSV Import/Export handles larger data sets.

- REST API manages lists, products and assignments.
- GraphQL provides read queries.
- Sample Data creates development fixtures.

See the FAQ and troubleshooting guide for common questions.

View the product page