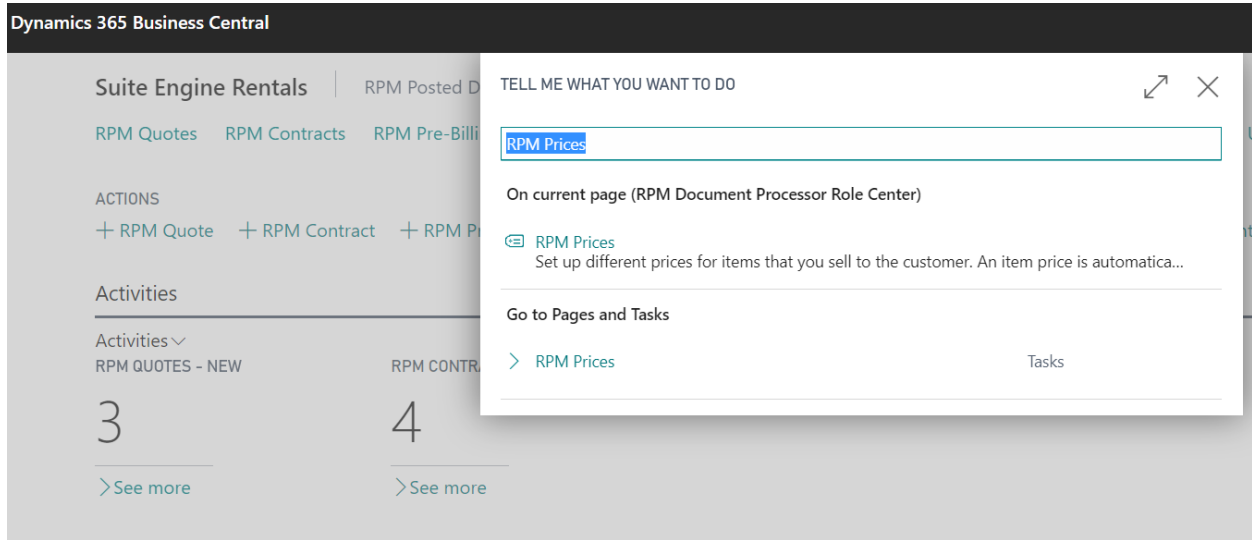


### RPM Prices:

Prices in RPM are used to define the prices that you charge for your rental equipment based on various factors such as the Billing Code, Rental Type, and/or Usage Code. There are many different combinations that can be used to define your price. This document lists the fields in the Rental Prices window and what each field does.

From the search window, type RPM Prices and choose the RPM Prices option under Pages and Tasks:



The PRM Prices page will open:

← RPM PRICES
✓ SAVED

Search
+ New
 Edit List
 Delete
 Open in Excel

**General**

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RPM Type Filter .....

Billing Code Filter .....  ...

RPM Code Filter .....  ...

Starting Date Filter .....

Subcat No. Filter .....  ...

Currency Code Filter ....  ...

Unit No. Filter .....  ...

RPM TYPE	RPM CODE	SUBCATEG... NO.	UNIT NO.	BILLING CODE	GEN. PROD. POSTING GROUP	ZE... PRI...	UNIT PRICE
All Custor ▾		20 KW GENE...		28 DAILY ADV		<input type="checkbox"/>	450.00
All Custom...		20 KW GENE...		28 DAILY ARR		<input type="checkbox"/>	450.00
All Custom...		20 KW GENE...		BEST PRICE		<input type="checkbox"/>	0.00
All Custom...		20 KW GENE...		DAILY ADV		<input type="checkbox"/>	50.00
All Custom...		20 KW GENE...		DAILY ARR		<input type="checkbox"/>	50.00
All Custom...		20 KW GENE...		MONTHLY ADV		<input type="checkbox"/>	450.00
All Custom...		20 KW GENE...		MONTHLY ARR		<input type="checkbox"/>	450.00
All Custom...		20 KW GENE...		MONTHLY IND ...		<input type="checkbox"/>	450.00

Let's review what each field does:

**RPM Type:** This field contains a choice of four Rental Type options: Customer, Customer Price Group, All Customers, and Campaign.

**RPM Code:** This field is directly related to the Rental Type field. Depending on the Rental Type selected, doing a Lookup in this field will open the related table. If the Rental Type is 'All Customers,' you will not be able to select a value in this field.

**Subcategory No.:** This field looks up to a list of Rental Subcategories from which you may select the appropriate one, if necessary. Typically, prices for rentals are entered at the subcategory level.

**Unit No.:** This field looks up to a list of Rental Units from which you may select the appropriate one, if necessary.

**Billing Code:** This field contains the Billing Code for which the rental price will be valid in combination with the other fields.

**Gen. Prod. Posting Group:** This field contains the Gen. Prod. Posting Group for which the rental price will be valid in combination with the other fields.

**Zero Price:** This field controls if you want the pricing record to allow for a zero price.

**Unit Price:** This field contains the rental price per unit. If the Currency Code field is blank, the rental price is in your local currency. The program will use the rental price to calculate the default rental price per unit in the Unit Price field on the rental lines.

**Price Type:** This field contains the price type of the Billing Code specified on the line and is not editable.

**Daily Price, Weekly Price, and 28-Day Monthly Price:** If the Price Type from the Billing Code is set to "Calculate Lowest Price", you can enter the relevant prices in these fields. Otherwise, these fields are not editable.

**Unit of Measure Code:** This field contains the Unit of Measure code for which the Rental Price will be valid. To see the Unit of Measure codes in the Rental Units of Measure table, do a lookup in the Code field and select the Unit of Measure that you need. If you leave the Unit of Measure Code field blank, the Rental Price will be valid for all Unit of Measure codes. You can use this field, for example, to set up a special rental price for rentals in larger units than the unit size in which you keep the item on inventory.

**Meter Reading No. of Days:** This field specifies the number of days to which a meter reading allowance is granted as a basis for charging for a meter over-usage surcharge on a rental line.

**Meter Reading Allowance:** This field specifies a meter reading allowance and is used as a basis for charging for a meter over-usage surcharge on a rental line if this allowance is exceeded.

**Meter Over-Usage Unit Price:** This is the unit price for any extra reading over the allowance given.

**Minimum Quantity:** This field contains the minimum number of units which must be ordered before the rental price appears on the line.

**Starting Date:** This field contains the date from which the Rental Price will be valid. You can use the Starting Date field if you want a price to be valid only after a particular date. To specify that a price should be valid during a specific period (during a sales campaign, for example), enter the Ending Date as well. If you leave the Starting Date field blank, the rental price will be valid as soon as you implement it and will remain in effect until the Ending Date or until you delete the line.

**Ending Date:** This field contains the date until which the Rental Price will be valid. You can use the Ending Date field if you want a price to be valid only up to a particular date. To specify that a price should be valid during a specific period (during a sales campaign, for example), enter the Starting Date as well. If you leave the Ending Date field blank, the rental price will be valid until the Starting Date on the next line with the exact same values or until you delete the line.

**Allow Invoice Disc.:** If this field contains a check mark, the program will allow user to add an invoice discount when the rental price is offered.

**Allow Line Disc.:** If this field contains a check mark, the program will allow user to add a line discount when the rental price is offered.

**Currency Code:** This field contains the code for the currency for which the rental price will be valid. A currency code is linked to one or more exchange rates. If you leave this field blank, the rental price will be in your local currency.

**Partial Daily Price:** This field represents the daily price you would like to use for a partial period that is greater than a day. For example, if the line indicated a Monthly Billing Code, you would specify the daily price you would use if the rental period ended prior to the completion of a full month.

**Price Includes Tax:** If this field contains a check mark, the rental price includes tax. The program uses the field when it copies the rental price from the Unit Price field in the Price table to a rental line. If Tax is not included in the rental price (this is the usual case, except for retail sales), the rental price will be copied directly to the Unit Price field on the rental line. If the price includes tax, the program will subtract Tax from the rental price before entering it on the rental line. If there is a check mark in the Price Includes Tax field, you must also fill in the Tax Bus. Posting Gr. (Price) field.

**Responsibility Center:** This field looks up to a list of Responsibility Centers from which you may select the one for which the rental price will be valid. If prices for all Responsibility Centers are the same, leave this field blank.

**Tax Bus. Posting Gr. (Price):** This field specifies the tax business posting group for customers for whom you want the rental price (which includes VAT Tax) to apply. If the equipment is rented by a customer from a different tax business posting group, the program will automatically calculate a new unit price. The program will subtract the Tax from the current unit price and then recalculate Tax based on both the tax business posting group to which this customer belongs and the tax product posting group to which the equipment belongs. To see the tax business posting groups in the Tax Business Posting Group table, click the Assist Button in the field.

- **Attention:** You should not fill in the Tax Bus. Posting Gr. (Price) field unless there is a check mark in the Price Includes Tax field.