## Sales

## Sales Order Product Line Prices

Entered Price - The price typed in or entered by the operator.
Unit Price - When the Price Unit of Measure (UOM) is Weight based, the Unit Price is:

- Formula: Entered Price * (Product Net Weight / Price UOM)
- Example: I sell 25\# bags for $\$ 20$ per hundred-weight (CWT). Entered Price is $\$ 20.00$, Unit Price is: $\$ 20$ * $(25 / 100)$ which works out to $\$ 20$ * $.25=$ Unit Price $\$ 5.00$

When the Price Unit of Measure (UOM) is Quantity based, the Unit Price is:

- Formula: Entered Price / Price UOM
- Example: The Price UOM is a Dozen and the entered price is $\$ 60$. The Unit Price is $(60 / 12)=\$ 5.00$. If the Price UOM is Each and the entered price is $\$ 5.00$ then the Unit Price is $\$ 5.00$

Net Price - Unit Price minus the Unit Rate from each Charge in this Sales Order Product Line that is in the Net Price category.

- Formula: Unit Price - Unit Rate of any charge in the Net Price Category
- Example: Each unit sold is 5.00 . If the Net Price charge is .20 per box, then the Net Price would be $5.00-.20=4.80$

FOB Price - Unit Price minus the Unit Rate from each Charge in the Freight category.

- Formula: Unit Price - Unit Rate of any charge in the Freight Category
- Example: Each unit sold is 5.00 . If the freight charge is 1.00 per box, then the FOB Price would be $\$ 5-\$ 1=\$ 4$

Billable Price - The price the customer will be billed for. Found by taking the Unit Price minus the Unit Rate from each Charge in the Billable Price category.

- Formula: Unit Price - Unit Rate of any charge in the Billable Price Category
- Example: Each unit sold is 5.00. If a New Product Promotion charge (billable price category charge) is .25 per box, then the Billable Price would be $\$ 5$ $.25=\$ 4.25$

Base Price - An optional price entry field. If used, Envio will add any upcharges (a specifc type of charge) to the price in order to calculate the entered price.

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Author: Melanie Jones
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