

Replenish

The screenshot shows the 'Warehouse Replenish' form in the Konnect Analytics application. The interface includes a top navigation bar with the 'ware' search bar and user information (Prasanth P@Konnect Demo). A left sidebar contains 'Favourites' and 'Recent Items' sections. The main form area is titled 'Warehouse > Replenish' and displays a 'Record saved' message. The form fields are organized into two columns. The left column contains: 'Client' (Konnect Demo), 'Warehouse' (Warehouse), 'Product' (Pipe 20 MM_Pipe 20 MM), an 'Active' checkbox, 'Replenish Type' (Maintain Maximum Level), 'Minimum Level' (0.00), 'Maximum Level' (0.00), 'Source Warehouse', and 'Locator'. The right column contains the 'Organization' field (Manufacturing Discrete). The bottom of the form features a toolbar with various icons for actions like save, delete, and search.

Critical Fields:

1. Replenish Type : We should select the replenish type from this list. a) Maintain Maximum Level - Replenishment quantities will be ordered if the inventory level is below the maximum level. b) Reorder Below Minimum Level - Replenishment quantities will be ordered if the inventory level is below the minimum level. c) Custom - It is possible to define a custom rule in software to calculate the replenishment quantities. The software class is defined in the Warehouse window. d) Manual - A Replenishment Plan is used to calculate when and how much material to order.

Critical & onetime setup fields:

1. **Product** : We should select the replenish product from the product Master.

Non-Critical Fields:

1. Source Warehouse : We can select the source warehouse from the warehouse Master. If defined, the warehouse selected is used to replenish the product(s)
2. Minimum Level : Indicates the minimum quantity of this product to be stocked in inventory.
3. Maximum Level : Indicates the maximum quantity of this product to be stocked in inventory.

4. Locator : The Locator indicates where in a Warehouse a product is located.

Zoom conditions:

Customization:

Revision #6

Created Wed, Apr 22, 2020 9:38 PM by [Prasanth P](#)

Updated Wed, Aug 9, 2023 6:42 PM by [Logesh D](#)