

# Replenish

The screenshot shows the 'Warehouse > Replenish' form in the Konnect Analytics application. The interface includes a top navigation bar with the Konnect Analytics logo, a search bar, and user information (Prasanth P@Konnect Demo, Konnect Demo Admin). Below the navigation bar is a sidebar with 'Favourites' and 'Recent Items' sections. The main form area contains the following fields:

- Client:** Konnect Demo
- Organization:** Manufacturing Discrete
- Warehouse:** Warehouse
- Product:** Pipe 20 MM\_Pipe 20 MM
- Active:** ☒
- Replenish Type:** Maintain Maximum Level (dropdown)
- Minimum Level:** 0.00 (text input with a currency icon)
- Maximum Level:** 0.00 (text input with a currency icon)
- Source Warehouse:** (dropdown)
- Locator:** (text input with a location pin icon)

A 'Record saved' message is displayed at the top of the form area.

## 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.

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## **Zoom conditions:**

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## **Customization:**

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