

# Manufacturing Order Overview Report

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# Introduction

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Manufacturing order overview report is used to track the list of Manufacturing orders raised with their details.

## Business Example

Manufacturing orders will be released as per the company standard in an industry. Management need to track the manufacturing orders released and quantity delivered to stores and quantity issued from stores and pending issue quantity. This report will be helpful to view the mentioned details.

# Execution

## Execution

# Excecuion

KONNECT ANALYTICS

dineshraj.s@Konnect Demo \*/Konnect Demo Admin

Feedback | Profile | Preference | Change Role | Log Out

Home (23) | Summary | Manufacturing Order Overvie... x

Do you want to start the Process?

Organization

Manufacturing Discrete

Document No

Date Ordered

20/04/2020

Product

☐ Run as Job

View Report

HTML

Print Format

Manufacturing Order Overview

Summary

☐

Saved Parameters

Saved Parameters

Activate Windows  
Go to Settings to activate Windows.  

Start

Cancel

KONNECT ANALYTICS

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Feedback | Profile | Preference | Change Role | Log Out

Home (23) | Summary | Report: Manufacturing Order... x | Manufacturing Order Overvie... x

Report: Manufacturing Order Overview-Template

HTML

Manufacturing Order Overview-Template

Summary

Document No	Date Ordered	Date Promised	product_name	Quantity	Delivered Qty	qty_to_deliver	Product	Qty Required	issue_qty	pending_issue_qty
02/01/2020/80139/	02/01/2020	30/01/2020	Sort link crate manager 2 C	15	0	15	SL 00 2255_Tensioning Roller Assembly-Horizontal	15		
02/01/2020/80139/	02/01/2020	30/01/2020	Sort link crate manager 2 C	15	0	15	SL 00 4534_Drive Roller Assembly-Horizontal	15		
02/01/2020/80140/	02/01/2020	29/01/2020	Sort link crate manager 2 C	10	0	10	SL 00 4534_Drive Roller Assembly-Horizontal	10		
02/01/2020/80140/	02/01/2020	29/01/2020	Sort link crate manager 2 C	10	0	10	SL 00 2255_Tensioning Roller Assembly-Horizontal	10		
02/01/2020/80141/	04/12/2019	19/12/2019	2015069 01 CHANNEL As	1	0	1	10000002_1681664 01 PLATE110 X 112.5 X 3 IS1079D	4		
02/01/2020/80141/	04/12/2019	19/12/2019	2015069 01 CHANNEL As	1	0	1	10000007_2056441 01 PLATE362.5 X 42 X 6 IS1079D	1		
02/01/2020/80141/	04/12/2019	19/12/2019	2015069 01 CHANNEL As	1	0	1	10000004_2562438 01 PLATE671.4 X 123 X 6 IS1079D	1		
02/01/2020/80141/	04/12/2019	19/12/2019	2015069 01 CHANNEL As	1	0	1	10000005_3F3650 03 BOSS 3/4 100D45THK37 IS2062B	1		
02/01/2020/80141/	04/12/2019	19/12/2019	2015069 01 CHANNEL As	1	0	1	10000003_2329072 01 CHANNEL633 X 322 X 6 IS1079D	1		
02/01/2020/80141/	04/12/2019	19/12/2019	2015069 01 CHANNEL As	1	0	1	10000001_1515925 01 BOSS 0D76 2THK6 IS1079D	2		

Activate Windows  
Go to Settings to activate Windows.  

Start

Cancel

## Criteria

This report is used to view the Manufacturing order overview with store issue and pending issue details.

## Selection fields

1) Organization- An organization is a unit of your client or legal entity - examples are store, department. You can share data between organizations.

2) Document Number- The document number is usually automatically generated by the system and determined by the document type of the document. If the document is not saved, the preliminary number is displayed in

3) Date Ordered- Indicates the Date an item was ordered. System will display the Manufacturing orders between the selected date.

4) Product- Select the product for which the manufacturing order raised. System will display the manufacturing orders based on the product selected.

## Output fields

1) Manufacturing order document number- The document number is usually automatically generated by the system and determined by the document type of the document. If the document is not saved, the preliminary number is displayed in

2) Order Quantity- The quantity which is ordered for manufacturing.

3) Delivered Qty- The Delivered Quantity indicates the quantity of a product that has been delivered.

4) Quantity to deliver- The Quantity which needs to be delivered will be displayed.

5) Product name- Name of the product from product master will be displayed.

6) Issue Qty- The Quantity issued against the manufacturing order will be displayed.

7) Pending Qty- the pending quantity which needs to be issued will be displayed.