

# Dynamic Inventory Analysis

98.41M

Sum of Annual Revenue

## ABC and XYZ Analysis

### Bifurcation of Revenue

ABC	X [Uniform Demand]	Y [Variable Demand]	Z [Uncertain Demand]
A [High Value]	13,673,575.21	7,950,199.83	46,841,011.48
B [Medium Value]	3,283,324.32	3,591,315.70	13,165,633.01
C [Low Value]	1,279,191.52	2,687,448.84	5,942,512.43

### Bifurcation of Current Inventory Value

ABC	X [Uniform Demand]	Y [Variable Demand]	Z [Uncertain Demand]
A [High Value]	905,450.00	966,669.66	12,415,857.56
B [Medium Value]	2,399,475.96	2,060,699.57	11,672,814.43
C [Low Value]	5,341,164.70	6,731,284.73	11,637,061.73

### Bifurcation of Inventory Turnover Ratio

ABC	X [Uniform Demand]	Y [Variable Demand]	Z [Uncertain Demand]
A [High Value]	15.10	8.22	3.77
B [Medium Value]	1.37	1.74	1.13
C [Low Value]	0.24	0.40	0.51

## KPIs

303

SKU

54.13M

Inventory Values

1.82

Inventory Turnover

2.00M

Inventory Units

## Stock Reorder



## Select for Analysis

SKU Name

All

ABC

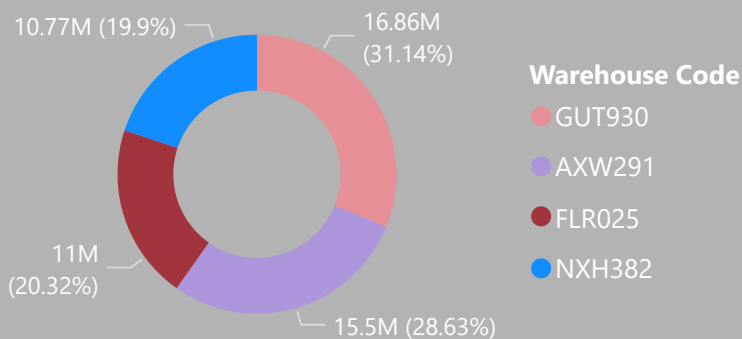
All

XYZ

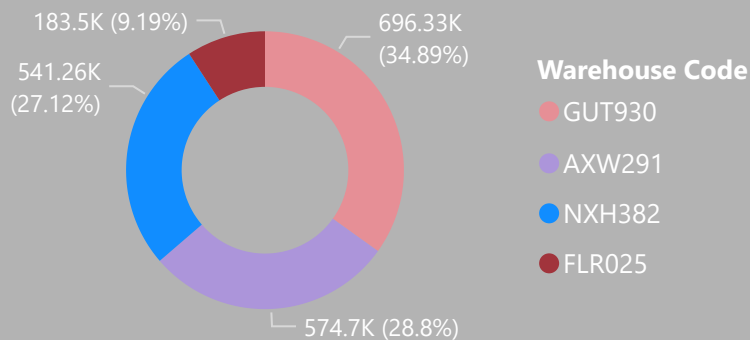
All

## Warehouse Status

### Inventory Values by Warehouse Code

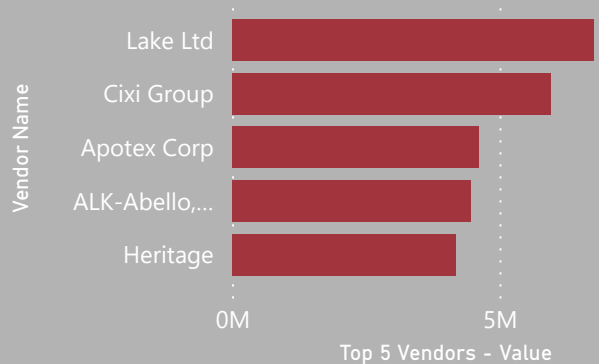


### Inventory Units by Warehouse Code



## Vendor Status

### Top 5 Vendors - Value by Vendor Name



### Top 5 Vendors - Unit by Vendor Name

