### Revenue

# Total Revenue 27.73M

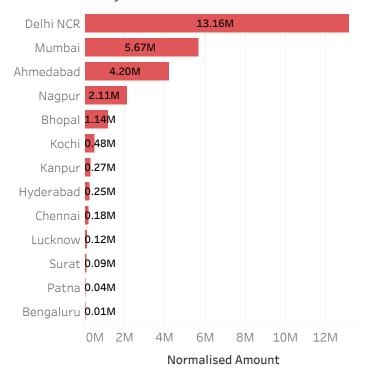
Sum of Normalised Amount. The data is filtered on Action (YEAR(Cy Date), MONTH(Cy Date)), which keeps 1 member.

## Quantity

## Sales Quantity 75.23K

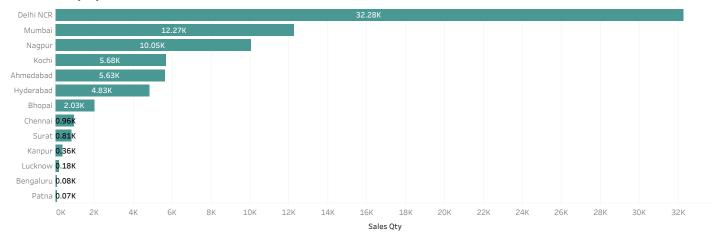
Sum of Sales Qty. The data is filtered on Action (YEAR(Cy Date), MONTH(Cy Date)), which keeps 1 member.

## Revenue By Market



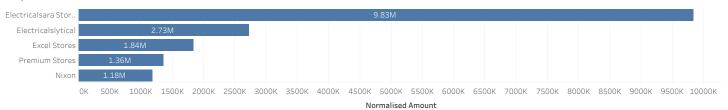
Sum of Normalised Amount for each Markets Name. The marks are labeled by sum of Normalised Amount. The data is filtered on Action (YEAR(Cy Date), MONTH(Cy Date)), which keeps 1 member.

### Sales Quantity By Market



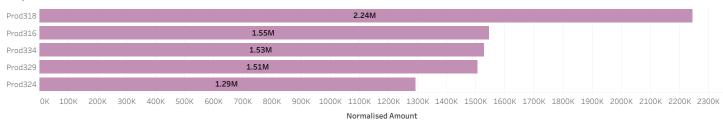
 $Sum \ of Sales \ Qty \ for \ each \ Markets \ Name. \ The \ marks \ are \ labeled \ by \ sum \ of Sales \ Qty. \ The \ data \ is \ filtered \ on \ Action \ (YEAR(Cy \ Date), MONTH(Cy \ Date)), \ which \ keeps \ 1 \ member.$ 

#### Top 5 Customers



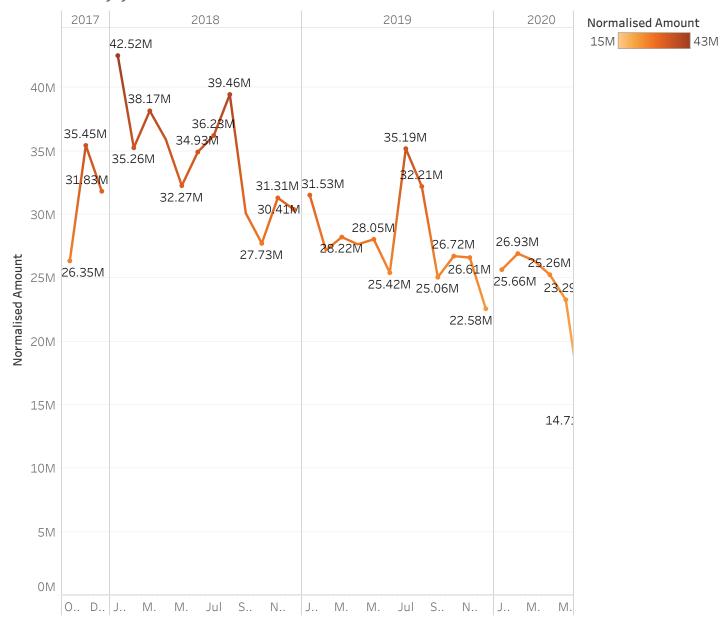
Sum of Normalised Amount for each Custmer Name. The marks are labeled by sum of Normalised Amount. The data is filtered on Action (YEAR(Cy Date), MONTH(Cy Date)), which keeps 1 member. The view is filtered on Custmer Name, which has multiple members selected.

#### Top 5 Products



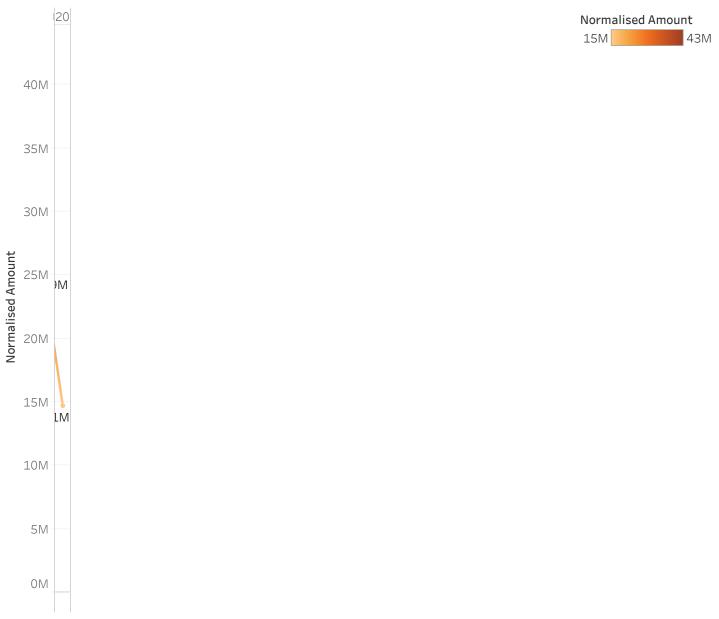
Sum of Normalised Amount for each Product Code. The marks are labeled by sum of Normalised Amount. The data is filtered on Action (YEAR(Cy Date), MONTH(Cy Date)), which keeps 1 member. The view is filtered on Product Code, which has multiple members selected.

## Revenue By year



The trend of sum of Normalised Amount for Cy Date Month broken down by Cy Date Year. Color shows sum of Normalised Amount. The marks are labeled by sum of Normalised Amount.

## Revenue By year



The trend of sum of Normalised Amount for Cy Date Month broken down by Cy Date Year. Color shows sum of Normalised Amount. The marks are labeled by sum of Normalised Amount.

### year

2017 2018 2019 2020

Sum of null broken down by Cy Date Year. The data is filtered on Action (YEAR(Cy Date), MONTH(Cy Date)), which keeps 33 members.

## month

Jan Feb Mar Apr May Jun Jul Aug Sep Oct

Sum of null broken down by Cy Date Month. The data is filtered on Action (YEAR(Cy Date), MONTH(Cy Date)), which keeps 33 members. The view is filtered on Cy Date Month, which keeps multiple members.

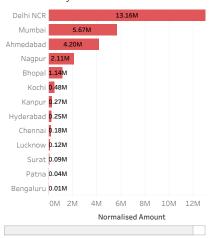
### month

Nov Dec

Sum of null broken down by Cy Date Month. The data is filtered on Action (YEAR(Cy Date), MONTH(Cy Date)), which keeps 33 members. The view is filtered on Cy Date Month, which keeps multiple members.

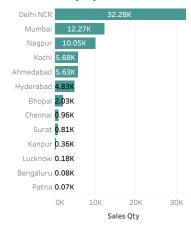
# Total Revenue 27.73M

#### Revenue By Market



#### Sales Quantity 75.23K

#### Sales Quantity By Market



#### Revenue By year





