

Features

- Quick Measurement and Higher Accuracy of Actual Weight and Volumetric Weight measurement
- Larger and Sharper Touch Screen for better User Interface
- Volumetric and Dimensions measurement for regular as well as odd shaped boxes
- Can be integrated with majority ERP and other softwares for easy compatibility.
- Inbuilt system for Barcode Label Printing with Parcel Tracking No., Actual Weight and Volumetric Weight of boxes
- Continuous Measure mode for faster operations
- Data availability in LAN as well as WAN. This is a unique feature allowing remote monitoring and report generation from multiple AnexVM machines.
- Cloud based systems provided for monitoring data across multiple locations.



Dimensional Weight Solution

Parameter	AnexVM 600
Gross Weight of Machine	33 kgs
Maximum Size of Machine (Before Packing)	656 mm x 944 mm x 1323 mm
Power Supply	Input 230V AC, Output 5V DC, 2A
Maximum Size of Parcel	550 x 550 x 1000 mm
Minimum Size of Parcel	50 mm x 50 mm x 50 mm
Accuracy of Measurement on Length, Width, Height of Parcel	+/- 1 cms
Length, Width, Height indication Increment	0.1 cms
Maximum Weight of Parcel	200 kgs
Accuracy of Weight Measurement	Within 1% of measured Weight
Weight Indication Increment	10 gms
Yield of Machine	720 Parcels per hour
Shape of Parcels	Regular Cuboid. Irregular Shapes can be measured with help of Bracket Tool Aid
Load Capacity	100 kgs



Advantages of AnexVM

1. The main advantage of using AnexVM is the calculation of volume for irregular shape boxes.
2. Increase in Productivity - Faster and accurate calculations of Volumetric Weight leads to faster transits.
3. No manual errors in calculations leading to reduced financial losses.
4. Increased data accuracy in monitoring and logging packages
5. Higher output efficiency due to reduction in lead time of manual labour.
6. USB Stick back-up for data management

