

The logistics and shipping industry basis its prices majorly on the actual weight of the package or the volumetric/dimensional weight of the box. The actual weight of the box can be easily calculated by placing it on a weighing scale and there are many instruments available in the market. The calculation for the volumetric weight of a package requires its exact dimensions and a formula to convert it to a weight equivalent. A small error in the calculation of the dimensional weight manually, can eventually lead to unnecessarily large costs to the company.

AnexVM is an advanced machine that has been developed using modern technology features like ultrasonic sensors, complete with barcode scanning, to make it a one stop solution for industries to achieve high accuracy in volumetric weight measurements.

AnexVM, is a feature packed machine that measures and bar-code scans the Actual Weight and Volumetric Weight of packages at the click of a button, consisting of length, breadth and height of parcel, avoiding human errors and laborious manual calculations.

1. Instant Measurement of Actual Weight and Volumetric Weight of a Box
2. Data availability in LAN as well as WAN. This is a unique feature allowing remote monitoring and report generation from multiple AnexVM machines anywhere.
3. Weight and dimensions measured can be automatically synced into the Cloud storage/ Software, even without the help of a PC with the direction of 1 second in predefined formats.
4. Can be integrated with majority ERP and other software for easy compatibility.
5. Consists of RJ45 or Ethernet TCP/IP ports to connect to a PC for transfer of data.
6. Inbuilt system for Barcode Label scanning and printing through USB ports
7. Printed Label includes Parcel Tracking No., Actual Weight and Volumetric Weight of boxes and all dimensions.



Specification

Parameter	AnexVM 900P
Gross Weight of Machine	66 kgs
Overall Dimensions of Machine	876 mm x 876 mm x 1467 mm
Power Supply	Input 230V AC, Output 5V DC, 2A
Maximum Length of Parcel	760 mm
Minimum Length of Parcel	50 mm
Maximum Width of Parcel	760 mm
Minimum Width of Parcel	50 mm
Maximum Height of Parcel	900 mm
Minimum Height of Parcel	10 mm (with Bracket Tool Aid)
Accuracy of Measurement on Length, Width, Height of Parcel	+/- 1 cms
Length, Width, Height indication Increment	0.1 cms
Maximum Weight of Parcel	50 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



Note:

AnexVM can be customized based on user specified weight and parcel dimensional requirements in short time.

Various optional accessories are available like

- Customized Table - Conveyor belt
- CCTV monitoring
- Image capture



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