

The background features a close-up of a person's face, partially obscured by a semi-transparent purple overlay. To the right, a pressure gauge is visible with numerical markings such as 500, 700, and 760. The overall color palette is dominated by purple, teal, and orange accents.

EXPERTISE THROUGH EXPERIENCE



INSTRUMENTS CORPORATION

VEEGO a trusted name in Chemical, Pharmaceutical, Petrochemical Industries for quality instruments. The company was established in the year 1976 to design and manufacture scientific analytical instruments for research development and quality control laboratories.

Main objective of the company is to cater requirement of local industries, offer them simple, compact, reliable and easy to operate instruments. Pioneering experience in the field of sophisticated instruments, a team of highly experienced instrumentation, electrical engineers, software professionals and chemists form a strong back bone of the company.

Strong technical support and excellent customer relationship contributed to quick growth. During these three decades 'VEEGO' products have gained good reputation for reliability, accuracy and simplicity.

'VEEGO' products are known to almost all industries in India. To promote overseas business, Progressive Instruments started exports of 'VEEGO' products. Over 35 years we pride ourselves as leading manufacturer of wide range of scientific instruments and equipment.



VEEGO

OUR MISSION

To offer range of instruments having:

- Excellent Reliability.
- Good Quality.
- Ingenious Simplicity.
- Competitive Price.

QUALITY ASSURANCE

Management experts, highly qualified and experienced professional staff are the strong support to quality management system.

Our dedicated team guarantee the performance of each and every instrument we manufacture.

CUSTOMER CARE

We are committed to

- Understand Customer Requirements.
- Offer best service.
- On-Time delivery.
- Provide Technical support.

PRODUCTS OF PROGRESSIVE INSTRUMENTS

Tablet Dissolution Tester

Tablet Disintegration Tester

Tablet Friability Tester

Tablet Hardness Tester

Tap/Bulk Density Tester

Leak Test Apparatus

TAPPED/BULK DENSITY TEST APPARATUS

This unit is used for measuring bulk/tapped density of powder, granules, pellets etc. that has been tapped, to settle contents in a container under specified conditions.



VTAP/MATIC-II

- Suitable for both USP I & USP II methods.
- Automatically calculates Tapped Density, Compressibility Index, Housner Ratio etc.
- Simultaneous tapping and rotating movement provided.
- Parallel port printer interface.

All instruments work on 230 volts A.C. supply
Other supply voltages available on request.