

Provides Indication of:

- Prevailing soil moisture stress.
- Influence of environmental changes-heat load, humidity, wind, salinity etc.
- Plant moisture stress.
- Changes in growth, proteins & photosynthesis.

Simple & Short Procedure of 4 Steps:

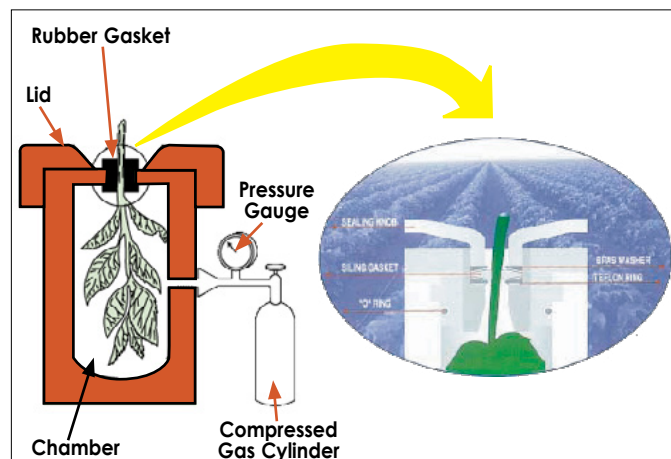
1. Selecting a representative leaf.
2. Preparing the instrument.
3. Inserting pressured gas in the chamber.
4. Reading the plant's water potential.

- Standard gasket fits all crops with up to 6mm (0.25") petiole like cotton.
- Optional supply of gasket for citrus leaves, corn, sorghum etc. upon request.

ARIMAD-A, Plant Water Potential Measurement Device for Agricultural use

- Pressure chamber method demonstrating the plant's reaction to moisture excess or deficiency.
- Enables adjustments of irrigation schedule.

ARIMAD keeps you in touch with your crop's water status!



ARIMAD-A



| Model | ARIMAD-A |
|------------|-------------------|
| Range | 35 bar |
| Dimensions | D300xL360xH200 mm |
| Weight | 6.5 kg |

