



DIGITAL PRESSURE CHAMBER

TYPE "SCHOLANDER" SF-PRES-35 and SF-PRES-70

MEASURES OF PLANT WATER POTENTIAL

Simple and easy to determine the water potential of the plant used for scheduling irrigation. Water potential indicates the status of the plant, unlike other parameters that measure the soil or microclimate.

Changes of water potential involve changes on growth, photosynthesis and protein.

Monitoring of water potential in the plant avoids the excess or lack of water, causing a decline in production.



LIGHT MEASUREMENT SYSTEM, SMALL AND RELIABLE

* Specifications:

- Two models: PRES SF-35 (0-35 bar) and SF PRES-70 (0-70 bar).
- Gauge high precision digital display (4 digits).
- External reducer pressure regulator.
- Portable and small. Rugged and compact.
- Dimensions (L x W x H): 38 x 30 x 21 cm
- Weight: 4.5 kg
- Material of the Chamber: Stainless Steel and Aluminum.
- Removable lid.

