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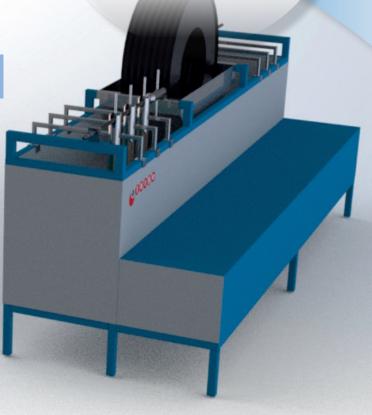
AGILE, ROBUST, SMART LAB SYSTEM. SUSTAINABILITY AND RESILIENCE.

AL DIR DRIP IRRIGATION TEST DEVICE

Standards
TS ISO 9261

ISO 9261 - TS EN 12734





Sprinkle irrigation water with dissoluble fertilizer or without fertilizer into or on the soil surface after draining and filtering is called drip irrigation.

+90 212 924 56 52

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ALARGE ALIÇ AĞACI MAK. ELEK. AR-GE SAN. TİC. LTD. ŞTİ.

Çifte Havuzlar Mah. Eski Londra Asfaltı Cd. YTÜ Teknopark D2 Blok No: 2B01 Davutpaşa – İstanbul/TÜRKİYE **Fax:** +90 212 278 61 33 **Mail:** info@alarge.com.tr

www.alarge.com.tr +90 212 924 56 52 (a 0 a 0 @ e)

The Drip Irrigation Pipes Test Device is designed for drip irrigation pipes and drippers used in agriculture

The samples are pressurized under adverse conditions that represent the real conditions of an agricultural environment, and then the amount of leaked water is measured.

TECHNICAL DATA

- ✓ Max 5 bar pump and system working condition
- ✓ 1.5 m * 0.3 m water bath with maximum insulation of 50 C
- ✓ Constant pressure with a 0.35 lt main battery
- ✓ Heating system with a capacity of 5 KW (adjustable)
- ✓ Plastic plexiglass outer coating and glass wool insulation
- ✓ Water tank with a stainless steel special aluminum cover.

✓ 5–10 line adjustable system

