NDJ DripKit



Gravity-Powered Drip irrigation System

NDJ DripKit is the ideal solution for the irrigation and fertilization of small plots. This comprehensive kit allows small holders to achieve better yields, using their existing resources.

BENEFITS:

- Increases water use efficiency
- Improves water and fertilizer distribution
- Reduces manual labor
- Reduces evaporation and run-off
- Reduces weed growth
- Eliminates wetting of the foliage, reducing fungal diseases

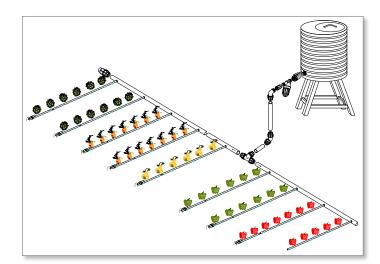
APPLICATIONS:

- Irrigation and fertigation of small plots up to 500 m²
- Adequate for all crops, such as vegetables, cereals, pulses, fruit trees, and herbs
- For open field or greenhouse installation

FEATURES:

- Two different models: 250 m^2 & 500 m^2
- Fully gravity-powered no need for pump or power source
- Full kit supplied in one box
- Easy assembly and operation no need for previous experience
- Fully modular can be easily disassembled and stored
- High quality NDJ accessories & 12 mm dripline
- Resistant materials for application of soluble fertilizers
- Suits any plot shape within the size range
- Special male/female take-off for easy lateral plugging when only partial irrigation is required







EACH DRIPKIT INCLUDES:

- Dripline coil for lateral spacing of 1.0 m with 30 cm dripper spacing
- 25 mm polyethylene submain
- Filter
- Valve
- All necessary fittings, punching tools and teflon tape
- Spare fittings for damage repair and for multiple choice of installation forms
- Picture instruction manual suits speakers of all languages



TECHNICAL DATA AND INSTALLATION RECOMMENDATIONS:

- Recommended volume of water tank (not included): For 250 m² plot: 200-300 liters For 500 m² plot: 400-600 liters
- Water tank must be at least 1.5 m above the plot level
- Maximum lateral length: 25 m



Weight

per kit

Cat. #

Product

DripKit





Kits per

40 ft

container

Kits per

20 ft

container



