TREEIB® 1500l

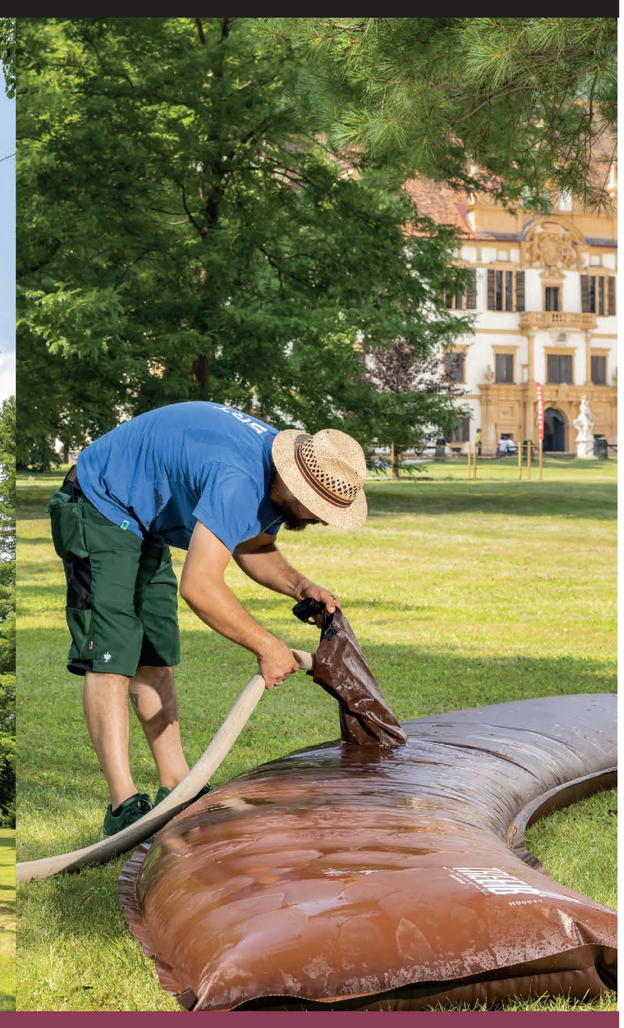
CAPACITY: 1500 l / 396 US gal

LENGTH: 600 cm / 19.7 ft
WIDTH: 110 cm / 3.6 ft
HEIGHT WHEN FULL: 30 cm / 11.8 in

WATER RELEASE TIME: 8-12 hours

SHAPE: 1/4 circle 7 m in diameter
FILLING OPENING: 15 cm / 6 in
USE: on a plane, on a slope

PARKS
GARDENS
PUBLIC SPACE
CONSTRUCTION SITES
LARGE TREE
TRANSPLANTS



TREEIB® CITY

VARIABLE SOLUTION FOR WATERING TREES IN PAVED AREAS

CAPACITY: 430 l / 114 US gal

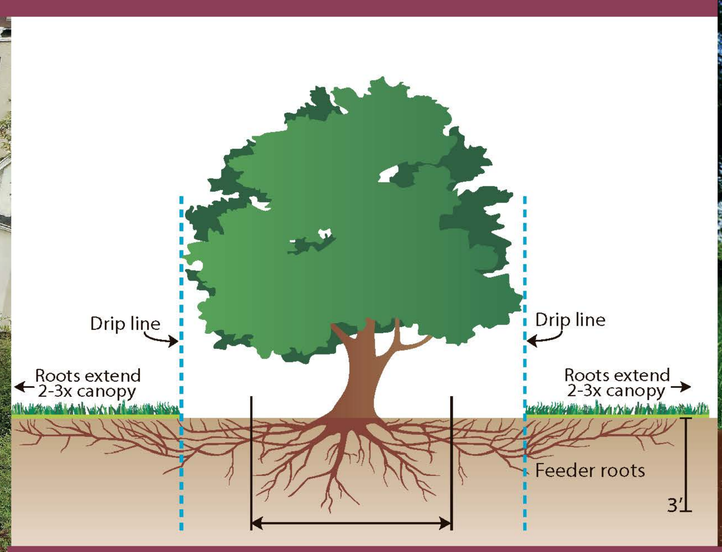
LENGTH: 204 cm / 6.7 ft
WIDTH: 105 cm / 3.4 ft
HEIGHT WHEN FULL: 30 cm / 11.8 in

WATER RELEASE TIME:
GRASS SURFACE: 8-9 hours
PAVED SURFACE: 20-22 hours
SHAPE: rectangle
FILLING OPENING: 15 cm / 6 in

STREETS
PAVEMENTS
PAVED AREAS
PARKING LOTS
CONSTRUCTION SITES

„AS USUAL“ is DANGEROUS!!!

HOW TO WATER LARGE TREES CORRECTLY?



4-5 TIMES A YEAR
LARGE WATERING DOSE 1-9 M^3
SLOWLY

INCREASE TREE RESISTANCE TO PESTS AND DISEASES	DECONTAMINATE DOG URINE AND OTHER POLLUTANTS	ENCOURAGE THE GROWTH OF BIOMASS	SUPPORT PRIVATELY OWNED TREES BY LENDING TO CITIZENS	ENRICH SOIL THROUGH LIQUID FERTILIZERS OR STIMULANTS

THE RESULTS

A cherry tree, 80 years old, September: incremental grow 50 cm

Picea Abies, 30-40 years old, September. 40% needle loss due to drought:

New grow from sleeping buds replaced lost foliage in 1-2 years.