

Engineered for efficiency, the AMP I.V.™ system is a high-capacity tree injection kit developed to streamline large-scale treatments. Built on a battery-powered, 9-gallon rolling trolley, the unit is easy to transport between trees, making it ideal for high-volume tree care operations.

With adjustable pressure settings ranging from 7 to 115 PSI, the AMP I.V. can deliver applications across tree species and treatments. Its closed delivery system minimizes the risk of external contamination.

AMP I.V. comes with three extension kits for a total of 18 lines, which deliver formulation simultaneously across multiple injection points. The unit's combination of capacity, mobility and adjustable pressure equips users with maximum versatility for large-scale jobs—allowing tree care professionals to adapt seamlessly from project to project.

PRODUCT APPLICATIONS



Beech Leaf Disease

Oak Wilt

Dutch Elm Disease

Bur Oak Blight

Sycamore Anthracnose



TREATMENT CAPACITY

One tank treats up to a 33" tree using Propizol macro infusion rates





TAMPIV



KEY KIT CONTENTS*

Kit Number 070-2600

- 1 FlowZone 9-Gallon Roller Tank
- **3 FSeries Expansion Kits**
- 1 Adapter Assembly
- 1 TREE I.V. Tool Kit

Adapter Kit for existing FlowZone® sold separately - 070-2650

*Visit our website for a full list of kit components

PRODUCT BENEFITS





FLOWZONE® ROLLER TANK

9-gallon capacity, moves easily between trees



BATTERY-POWERED

18V/5.2Ah rechargeable battery



CLOSED SYSTEM

Sealed device avoids contamination during treatment



VARIABLE PRESSURE

Allows injections between 7 and 115 PSI



ARBORPLUG COMPATIBLE

Enables faster, higher-pressure injections



PARALLEL DISTRIBUTION

Hex PDS° delivers formulation across multiple injection points (up to 18 lines)