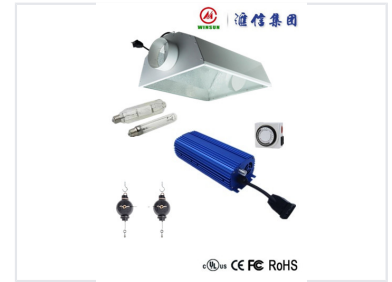


High-Pressure Sodium Grow Lamp

This high-pressure sodium lamp is designed for horticulture and indoor plant growth. It emits a red-spectrum light with a color temperature of 2,100K and delivers up to 140,000 lumens.



Overview

High-Performance Horticulture Lighting System

This comprehensive high-pressure sodium (HPS) lighting system is engineered specifically for indoor horticulture and plant growth applications. The kit includes a high-efficiency 6-inch air-cooled reflector hood, a powerful 1,000W digital electronic ballast, and a durable ceramic socket to ensure consistent light output. Designed for professional-grade results, the system also features an adjustable timer for precise light cycle control and rope ratchets for convenient height adjustment, making it an ideal choice for growers seeking healthy plant development and high yields.

Technical Specifications

Power Output

1000 W

Ballast Power

Reflector Diameter	6 inch
Socket Type	Ceramic

Features & Inclusions

Package Contents

- 1,000W Digital Electronic Ballast
- 6-inch Air-Cooled Reflector Hood
- Ceramic Socket
- Adjustable Timer (Included)
- Rope Ratchets

Compliance & Standards

Certifications

cULus • CE • FC • RoHS