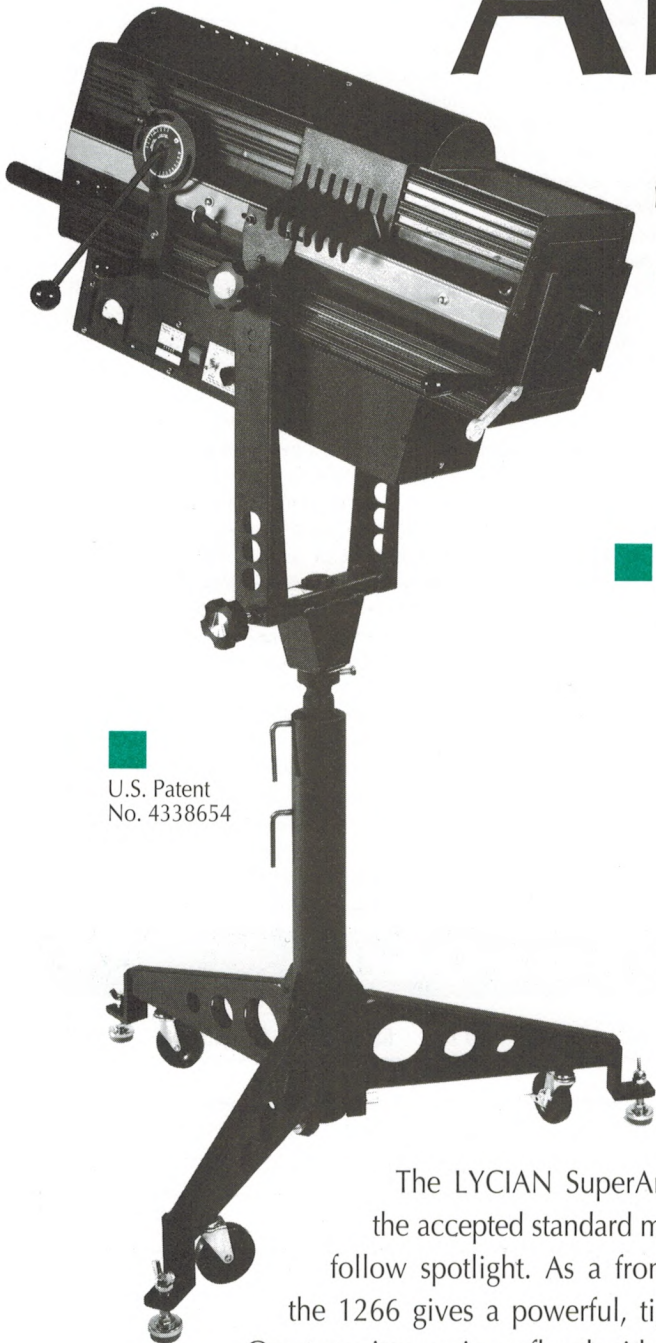


# SUPER ARC 400

■ MODEL  
1266



■ U.S. Patent  
No. 4338654

■ SHORT AND  
MID-RANGE  
HIGH  
INTENSITY  
FOLLOW  
SPOTLIGHT  
IS THE  
ACCEPTED  
STANDARD

The LYCIAN SuperArc 400 Model 1266 is the accepted standard mid-range, high-intensity follow spotlight. As a front-of-house instrument, the 1266 gives a powerful, tight head spot at 150'. On stage, it can give a flood with throws as short as 20'.

## ■ FEATURES

- Uses readily available HTI - 400/24 lamp with stable (5600°K) color temperature
- One handle zoom spot-size automatically increases brightness with decreasing spot size from full flood to spot
- Operated from either back or side
- Folding three-legged base with leveling jacks
- Coated optic
- Adjustable brakes for pan and tilt
- Draws less than 9 amps at 120 VAC, 60Hz. (other voltages available)
- Largest flood to spot ratio available today
- Optical quality glass lenses
- Horizontal trim shutters
- Nichrome Iris
- Faders with dual smooth operating controls
- Quiet operation
- Adjustable power supply for balancing fixture intensity



**LYCIAN**  
STAGE LIGHTING