

# [BULLSEYE



## LASER-DRIVEN EXTINGUISHER TRAINING SYSTEM

**BullsEye** uses advanced laser technology to simulate the discharge of dry-chemical or CO<sub>2</sub> extinguishers for a completely clean, safe and cost effective training experience. **BullsEye** senses where the user aims and sweeps a laser training extinguisher and automatically varies the LED driven digital flames in response. For training variation, the BullsEye system can also be used with the standard air/water SmartExtinguisher.® This allows your trainees to learn how to effectively use a fire extinguisher in their actual work environment. Training can now take place completely indoors — allowing you to train anywhere, anytime.

### [ BULLSEYE FEATURES

#### CLEAN

The BullsEye extinguisher uses a conical laser to replicate discharge rather than depending on a dry-chemical or CO<sub>2</sub> extinguisher.

#### COST EFFECTIVE

In many cases, organizations can save more than the cost of a training system in the first year alone. Laser-driven training extinguishers plus reduced set-up and clean-up times mean you can train more people in less time.

OVER >>

**SAFE**

Relies on LED driven digital flames and a laser extinguisher for a completely safe training experience.

**REALISTIC**

BullsEye extinguishers have sound effects, a timed discharge and are weighted accordingly (5, 10 or 20 lb.) to closely simulate dry-chemical or CO<sub>2</sub> extinguishers.

**[ BULLSEYE ADVANTAGES**

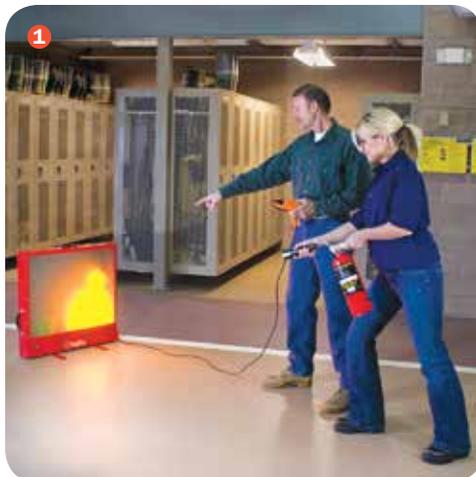
- Safely train to OSHA requirements.
- Allows training to take place entirely indoors, in the actual work environment.
- Grades users making it easy to monitor improvement and proficiency.

**> FIND OUT WHY**

THOUSANDS OF CORPORATIONS, UNIVERSITIES, HOSPITALS, FIRE DEPARTMENTS AND GOVERNMENT AGENCIES ARE USING BULLEX SIMULATORS. FOR A DEMONSTRATION VIDEO AND MORE INFORMATION:

**CALL 1-888-4BULLEX / 518-689-2023**

**ONLINE at WWW.BULLEX.COM**



1 Industrial training with BullsEye 2 Classroom training 3 Healthcare training featuring BullsEye laser extinguisher 4 Extinguisher training with air/water SmartExtinguisher

