



AERIAL WARNING MARKER ROBOTIC INSTALLATION SYSTEM

REDUCE COSTS

Reduce overall job costs by using widely available light or intermediate helicopters for Class B external load

FINISH JOBS FASTER

Install 20+ markers per day in difficult-to-access locations

INCREASE SAFETY

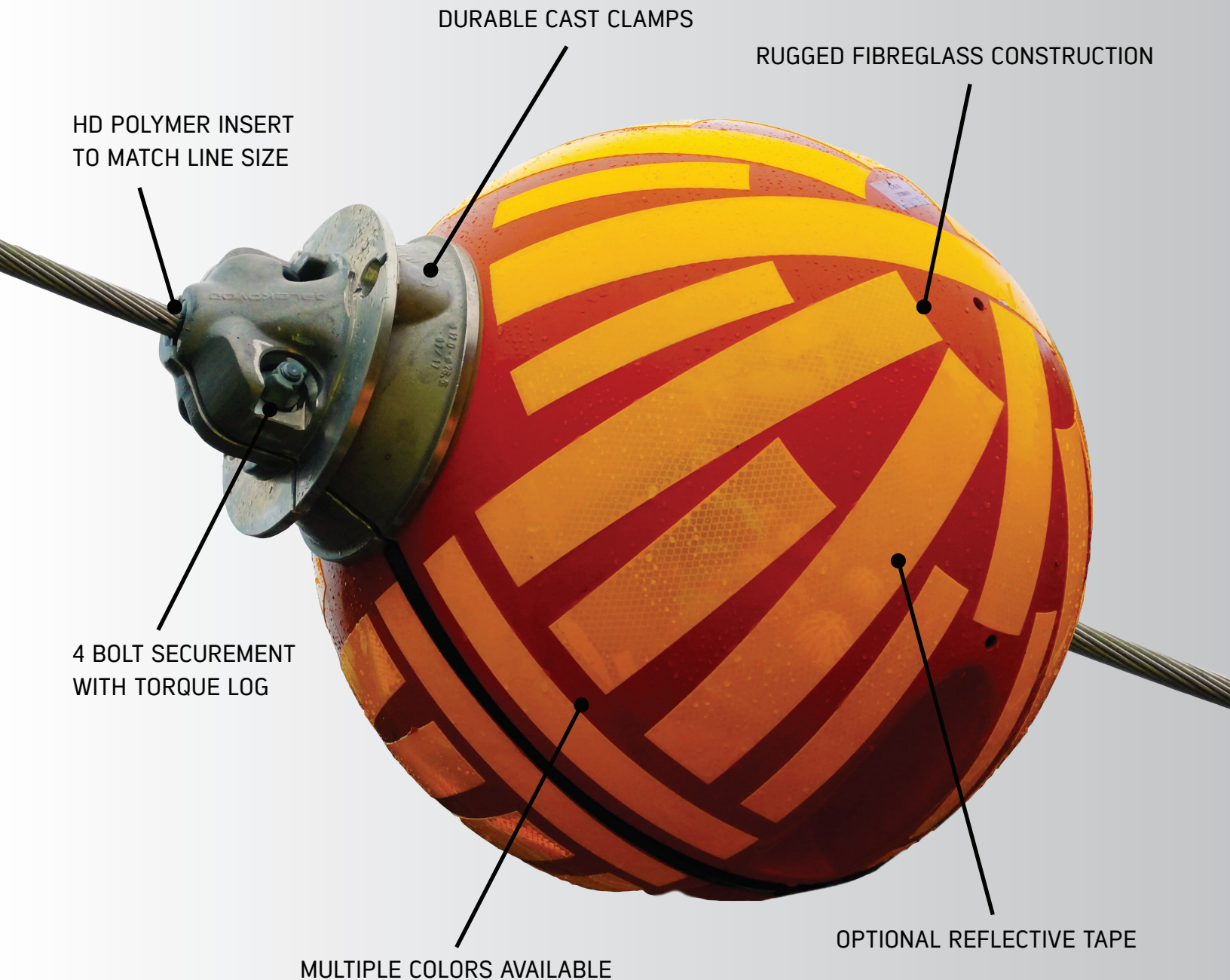
Reduce worker risk exposure - requires only pilot and ground crew, no working at height

LESS DOWNTIME

Designed to work in energized environment

ADVANCED TECHNOLOGY

Embedded sensors provide a log of technical details for each marker installation.



AWM ROBOT SPECIFICATIONS

Weight:	353 lbs (160 kg)
Dimensions:	97.6" (2.48 m) x 53.1" (1.35 m) x 60.6" (1.54 m)
Power:	36V Lithium Battery Pack
Bolt Torque:	74 ft lb (100 NM)
Line Diameters:	0.425" (10.8mm) to 1.043" (26.5 mm)

MARKER SPECIFICATIONS

Weight:	Approx 30 lbs (14 kg)
Sizes:	24" (60 cm)
Colors:	Multiple (w/reflective option)
Ball Material:	Fibreglass
Line Interface:	HD Polymer insert in cast aluminum clamp