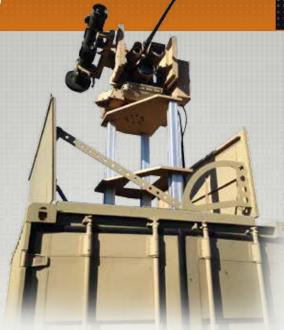
CONTAINERIZED WEAPON SYSTEM (CWS)

A Revolution in Force Protection





The CWS is a Tricon container optimized to provide rapid organic direct fire-power support for Combat Outposts, Patrol Bases, Forward Operating Bases, Ports, Lodgements, and Shipboard-defense applications.

Supports the full family of KONGSBERG PROTECTOR CROWS systems and effectors

- M2, MK19, M134, M240, and M249 weapons
- 360 Situational Awareness (SA) and Escalation of Force (EoF) effectors
- Tactical Missiles Javelin
- Escalation of Force (EoF)

SYSTEM DESCRIPTION

- ISO-rated Tricon container with integrated:
 - Electro-mechanical lift, built to support employment of Remote Weapons Station from elevated positions
 - Power management and back-up
 - Full remote operational control of the container, lift and weapons station (up to 1000m)
- Networked Ethernet hub for integration and external cueing
- Situational awareness

KEY FEATURES

- Protects the force, improves survivability
 - Augments exposed guard towers
- Standard, TriCon ISO shipping container
 - Non-descript, concealed purpose
 - Moved with common handling equipment, common space, cube considerations, and mission-designed trailer
- · Hi-rate, electro-mechanical lift
 - Elevates the PROTECTOR CROWS to a position of dominance
 - Improves target observation, acquisition, and engagement
- Improved fields of fire, lower chance of collateral damage
- Integrated power management, generator, solar, NATO, and shore power
 - Ability to support CWS system over extended periods of time without shore power
 - Operates from common or alternative power supplies
- Full remote operations
 - Facilitates full control of the CWS and the PROTECTOR CROWS from a protected position up to 1000m

INDUSTRIAL





CONTAINERIZED WEAPON SYSTEM (CWS)

A Revolution in Force Protection



CONTAINERIZED WEAPON SYSTEM SPECIFICATIONS

Olucing information onve blab lai	Ordering information	Olive Drab	Tar
-----------------------------------	----------------------	------------	-----

HDT Part Number 80CW1000D 80CW100TN

NSN GSA

Container information (Base) ISO-rated Tricon

Gross standard weight

fully integrated 9,200 lbs 4173 kg

L x W x H 96" x 78" x 96" 243.8 x 198 x 243.8 cm

Payload

Weight 750 lbs 340 kg

Dimensions (nominal L x W x H) 77" x 64" x 42" 196 x 163 x 107 cm

Height (top of mast plate from ground) 15.5' 4.7 m

Lift

Electro-mechanical 15' 4.57 m

Time to deploy/conceal 30 seconds
Electric rating 24VDC

Power options

Solar 1.2 kW flexible durable panels

Generator 2 kW multi-fuel with auto start/backup

Shore power 115V 15 Amp

NATO Connector 24V



CWS with CROWS



CWS with CROWS and Javelin



CWS with solar



CWS in joint exercise



30500 Aurora Road Suite 100 Solon, OH 44139 USA P 800.969.8527 / 540.887.4700 sales@hdtglobal.com

Kongsberg Protech Systems

1725 Duke Street, Suite 600 Alexandria, VA 22314 P: 703.838.8910 F: 703.838.8919



CROWS with Escalation of Force (EoF)



CWS in joint exercise

This item and the technical data and defense services directly related to this item are subject to the International Traffic in Arms Regulations (ITAR), 22 CFR 120-130 and may not be exported to any foreign destination or any foreign entity or foreign national, inside or outside the United States, without prior approval by the U.S. Department of State.

Revision 4 10-13 01-08-01-0289