PROTECTING CRITICAL SPACES

High endurance • long reach • controlled response

MARINE & OFFSHORE APPLICATIONS

Machinery spaces, pump rooms, helidecks and offshore process areas. Rapid intervention for Class A and applicable Class B fire risks.

FIRE RESPONSE ADVANTAGES

Long reach, rapid knockdown, burn-back resistance and effective surface coverage. Controlled release conserves agent.

DESIGNED & COMMISSIONED IN INDIA

- Tested in accordance with BS EN 1866-1:2007
- ABS Guidance Notes on Firefighting Systems
- Foam concentrates: iDEX DISC 7 reference
- EN / BS / GOST / ICAO / FAA / CAP 437 references
- NATO Stock No. 4210-72-056-9763

ADISAN RCAF — READY ON DECK

HIGH-ENDURANCE FIREFIGHTING

SEMI-PORTABLE | DECK-MOUNTED



LONG REACH • CONTROLLED RESPONSE

Ready on deck. Ready when first response is not enough.

THE CRITICAL RESPONSE GAP

Rapid intervention when every second matters

PORTABLE

Immediate response

Limited endurance and reach

FIXED SYSTEMS

Compartment flooding or area protection

THE MISSING INTERMEDIATE RESPONSE

Portable extinguishers may run out before sustained control is achieved. Fixed systems may not be the immediate or proportionate answer.

THE ADISAN RCAF ANSWER

A high-endurance, long-reach, semi-portable firefighting system engineered to bridge the gap without replacing statutory fixed protection.

ADISAN
SYSTEMS | MARINE FIRE SAFETY

STORED ENERGY. RAPID DEPLOY

One trained operator • three straightforward actions

Regulated nitrogen drives compressed-air foam, independent of vessel electrical supply and primary firemain during discharge.

01 OPEN NITROGEN SUPPLY

Initiate stored-energy supply.

02 CONFIRM OPERATING PRESSURE

Check the operating pressure indication.

03 DEPLOY HOSE & OPERATE GUN

Direct and control the foam stream.

MORE THAN 400 SECONDS*

Continuous discharge • controlled release