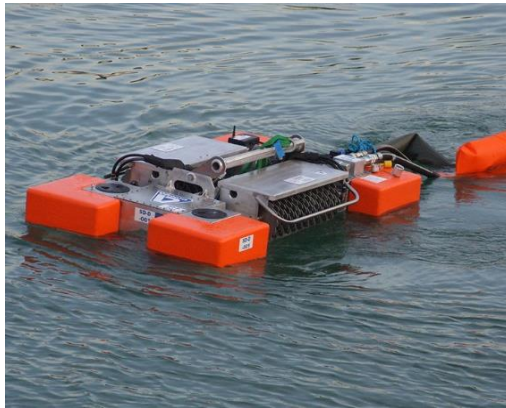




Oil Spill Recovery Solutions



OIL SKIMMERS • POWER PACKS • PUMPS

PORTS & HARBORS • INLAND WATERWAYS • OFFSHORE • INDUSTRIAL

Authorized Dealer: Texas Boom Company, LLC

Oil Spill Recovery-Skimmers & Power Packs

Komara Skimmers

The Komara oil skimmer product line is designed to meet the requirements of a wide range of oil spill recovery applications. Each model is engineered for efficient recovery of oil, fuel and other pollutants in specific marine environments with a ratio of 98% oil / 2% water. Vikoma has designed Komara skimmers for portability and rugged handling with a focus on low maintenance.



Komara Mini

- Recovery: up to 30 gpm
- Design: Oleophilic discs
- Wt.: 41 lbs.
- Dim.: 35 x 35 x 17 inches
- Light to medium oil
- Calm water, jetties



Komara Midi

- Recovery: up to 154 gpm
- Design: 4 banks of Oleophilic disc
- Wt.: 507 lbs.
- Dim.: 48 x 48 x 18 inches
- Light to medium oil
- Ports, harbors, coastal



Komara Maxi

- Recovery: up to 220 gpm
- Design: 6 banks of Oleophilic discs
- Wt.: 507 lbs.
- Dim.: 71 x 69 x 42 inches
- Light to medium oil
- Ports, harbors, coastal, open water



Komara 15 Duplex

- Recovery: up to 66 gpm
- Design: 2 banks – Oleophilic discs or brushes
- Wt.: 83lb
- Dim.: 35 x 35 x 17 inches
- Light to medium oil
- Ports, harbors, jetties, piers



Komara Multi

- Recovery: up to 660 gpm
- Design: Weir, disc and brush
- Wt.: 1102lb
- Dim.: 82 x 82 x 60 inches
- Light to medium oil
- Ports, harbors, coastal

Oil Spill Recovery-Containerized Deployable Oil Skimmers Kits

Vacuums and Power Packs

Vikoma designs and manufactures a wide range of power packs for use with its oil spill response equipment. The company offers Diesel-Hydraulic and Electro-Hydraulic units with power ratings from 7 HP to 180 HP. Equipment certification is available for use in hazardous environments, such as ATEX, Zone 1, Zone 2, Zone 3 or Class 1 Div. 2. Operating temperature range from (-) 25° F to (+) 120° F.



Sea Devil

- Recovery: up to 440 gpm
- Design: Tooth disc or brush
- Wt.: 963 lbs.
- Dim.: 88 x 53 x 50 inches
- Medium to heavy oil
- Ports , harbors



FASFLO 75

- Recovery: up to 330 gpm
- Design: Self adjusting Weir
- Wt.: 771 lbs.
- Dim.: 157 x 87 x 37 inches
- Light to medium oil
- Rivers, fast flowing channels



Mini-Vac System

- Recovery: up to 100 gpm
- Completely self-contained and portable
- Wt.: 187 lbs.
- Dim.: 34 x 21 inches (recovery canister)
- Light to medium oil
- River banks, shore lines, marshes



Power Packs

- Type: Diesel-hydraulic or Electro-hydraulic
- Power rating: 1 to 100 Kw
- Hazardous area rating: Intrinsically safe, ATEX Zone rating options
- Designs: Portable and stationary
- Auto shut-down option critical service applications
- Fitted with over speed protection and exhaust spark arrestors



Mobile Skimmer Kits

- Recovery capabilities: from 30 gpm to 60 gpm
- Kits include complete skimmer equipment requirements
- Available for most Vikoma skimmer designs
- Equipment components are fully interchangeable
- Container is designed to standard lifting recommendations
- Permits simple deployment and on-site setup

Authorized Dealer:



About Vikoma

Vikoma was founded by BP in 1967 after the Torrey Canyon offshore oil spill. The company designs and manufactures a proprietary wide range of oil skimmers, power packs and ancillary equipment for use in inland water ways, ports and harbors, as well as offshore environments. The company has an established 50 year reputation for supplying the highest quality and most reliable equipment for the most extreme requirements. All of Vikoma products and equipment are manufactured in the United Kingdom to strict ISO 9001 quality standards and are shipped to Customers and Distributors worldwide.

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