Administration

Commander-in-Chief of the Israeli Navy: Commodore Shlomo Erel,

ISRAEL

Naval, Military and Air Attaché in London: Brigadier-General Moshe Goren. Naval, Military and Air Attaché in Washington: Colonel Ram Ron.

Mercantile Marine Lloyd's Register of Shipping: 99 vessels of 548,627 tons gross

SUBMARINES

2 Ex-British "T" Class

Displacements Dimensions: Machinery

1,280 tons standard, 1,505 tons surface (1,700 tons submerged) 285. (0.a.)×26+×141 feet 6-21 inch (4 bow, 2 stern) Diesels. B.H.P.: 2,500=15-25

Diesels. B.M.r.: 2,000—022 kts, surface Electric motors. H.P.: 2,900≈ 15 kts, submarged 250 tons 65 officers and ratings

Oil fuel: Complement: General

Acquired from Great Britain (announced in Nov. 164). Handed over to Israel after refit in H.M. Ockyard, Portsmouth. Dokor means Shark, Leviothon Dockyard, Po-means Whale

LEVIATHAN (ex-H.M.S. Turpin) DAKAR (ex-H.M.S. Totem)	Builders H.M. DY. Chatham H.M. DY. Devenport	Laid down 24 May 1943 22 Oct, 1942	Launched 5 Aug. 1944 28 Sep. 1943	Completed 18 Dec. 1944 9 Jan. 1945
	- 10 y - 10			******* **
		_Brin		上述

DAKAR

1966, Dr. Giorgio Arra

2 Ex-British "S" Class

Displacement: Dimensions:

715 tons standard, 814 tons sur-715 tons trangard, 3 in tons surface, 1,000 tons submerged 202 (pp.), 217 (o.d.)×23 {× 10; (mean) feet 1.-4 inch 6-21 inch Diesels, 8,H.P.; 1,900 m 14.7 kts.

Machinery;

Electric motors, H.P.: 1,300 and 1,3

kts. submerged 70 tons 57 officers and ratings Oil fuel-Complement:

General

General Firmer British submarines of the "5" class purchased by Israel in Oct. 1958. Springer was handed over to the Israel in Oct. 1958. Springer was handed over to the Israel in Nevy at Portsmouth on 9 Oct. 1958 and renamed Tonin (Crocodile). Bost boats were reflected in Great Britain before delivery to Israel in May 1960 (Rohav) and Dec. 1959 (Tonin). They are reported to be very handy craft, capable of making a "crash dive" in 30 seconds, and both are fitted with "Snort" mast and sonar domes. A photograph of Tonin appears in the 1961-62 to 1965-66 editions.

RAHAV (ex-H.M.S. Sanguine)

TANIN (ex-H.M.S. Springer)

71

Builders Laid down Lounched Completed Cammell Laird & Co. 10 Jan. 1944 15 Feb. 1945 13 May 1945 Ltd., Birkenhead Cammell Laird & Co. Ltd.. Birkenhead 8 May 1944 14 May 1945 2 Aug. 1945



RAHAV

1966, Israeli Navy, Official

Pennant No. 42

ELATH (ex-H.M.S. Zealous) YAFFO (ex.H.M.S. Zodiac)

2 Ex-British "Z" Class

Displacement: 1.710 tons standard (2.555 tons

Dimensione Guns: Tubes: A/S weapons: Machinery. 1.710 tons standard (2.555 tons full (and), 362; (o.a.)×353×17 feet 4-.45 inch d.p., 6-.40 mm, AA, 8-.21 inch 4 D.C.T.

Boilers; Oil fuel; Radius; Complement;

4 D.C.1.
Parsons geared turbines, 2 shafts,
S.H.P.: 40,000-31 kts,
2 Admiralty 3-drum type
580 cons
2,800 miles at 20 kts,
250 officers and ratings

General General Purchased from Great Britain. Transferred to Israel on 15 July in Cardiff Docks. Refitted before going to Israel in 1956. Elath by Harland & Wolff in Langton Dock. Liverpool, Yaffo by Crichtons in Trafalgar Dock, Liverpool. A photograph of Elath appears in the 1958-59 to 1964-65 editions.

DESTROYERS

Builders Cammell Laird & Co. Ltd., Birkenhead John I. Thornycroft & Co., Ltd., Southampton

Laid down 5 May 1942 7 Nov. 1942

11 Mar. 1944

Launched 28 Feb. 1944

Completed Oct. 1944

25 Oct. 1944



YAFFO

1964, Israeli Navy, Official

Pennant No. 38

HAIFA (ex-ibrahim el Awat, ex-Mohamed Ail el Kebir, ex-Mendip, ex-Lin fu, ex-Mendip)

I Ex-Egyptian "Hunt" Class

Displacement: Dimensions:

Guns:

Boilers:

Radine

Oit fuel:

1.000 tons standard (1,490 tons

A/S weapons: Machinery:

full load)
273\(\frac{1}{2}\) (pp.), 280 (o.a.)\(\times29\)\(273\(\frac{1}{4}\) (mean), 14 (max.) feet
4—4 inch, 2—40 mm. AA., 3—20 mm. AA.
20 mm. AA.
20 mm. AA.
20 mm. AA.
20 mm. AA.
21 ch. 7. Parsons geared turbines. 2 shafts.
21 cf. 3-drum type
280 tons
3,000 miles at 14 feet 3,000 miles at 14 kts. 190 officers and ratings

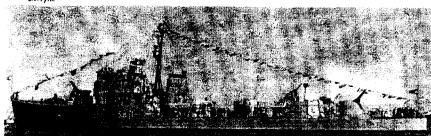
Former escort destroyer, later reclassified as anti-aircraft frigate, of the British "Hunt" class, Type 1.

FRIGATE

Builders unter & Hunter Richardson, Ltd., Wallsendon-Tyne

Engineers
The Walisend Slipway & Engineering Co., Ltd.,

Laid down Launched 10 Aug. 1939 9 Apr. 1940 12 Oct, 1940



HAIFA

1966, Israell Navy, Official

History

This ship, first named Mendip, served with the British
Navy from Oct., 1940 until May 1948 when she was
ramsferred to the Chinese Navy and renamed Lin Fu.
She was returned to the British Navy at Hong Kong a
year later and reverted to the name Mendip, but was

transferred to the Egyptian Navy in Nov. 1949 and was
first renamed Mohamed All el Kebir but was again renamed Ibrahim el Awal in 1951. She was captured from
Egypt off Haifa by Israeli forces on 31 Oct. 1956 and
renamed Haifa. She was commissioned for service in the
israelia Navy in Jan. 1957.

YARKON 44

PATROL VESSEL

NOGAH (ex-PC 16)

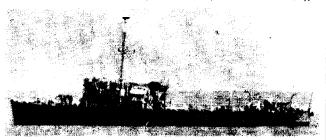
Radius:

Displacement: Dimensions: Guns: A/S weapons; Oil fuel: 295 tons standard (450 tons full load) 170 (pp.), 1733 (o.a.)×23×10 (max.) feet 1—4 inch. 1—40 mm. AA., 3—20 mm. AA. D.C.T.

60 tons 5,000 miles at 9 kts. 2 diesels. 2 shafts. B.H.P.; 1,764=18 kts.

Machinery. Complement;
General

Former United States patrol vessel (submarine chaser) of the steel hulled PC type,



NOGAH

1966, Israeli Navy, Official

MOTOR TORPEDO BOATS

Displacement:

40 tons 70×17×5 feet

TARSHISH

Dimensions: Guns: Torpedoes:

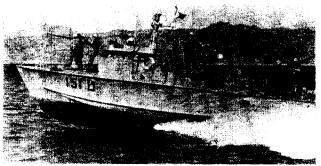
AA., 2-20 mm. AA,

Machinery:

High octane petrol engines. B.H.P.: 4,000=40 kts.

General

Motor Torpedo Boats/Gunboats built for the Israeli Navy by Cantieri Baglieto. Varrazze, Italy, in 1956-57, Pennant Nos. T 150, 151 and 152, respectively.



SHVA

1964, Israeli Navy, Official

YASOOR

TAHMASS

AYAH RAT

Displacement: Dimensions:

62 tons standard 85½ (o.a.)×20½×5 feet

PERESS

Guns:

Torpedoes: Machinery:

0.9; (0.0,).2.0.3.5.5 reet 1...40 mm, 4...20 mm. AA, 2...17:7 inch 2. Napier Deltic diesels. 2 shafts. B.H.P.; 4,600=42 kts. 600 miles at 29 kts. 15 (1 officer. 13 men) Radius; Complement:

DAYA

Built by Chantiers de Meulan, France. Launched in 1950-56. Pennant Nos.: T 200, 201, 202, 203, 204, 205. Photographs appear of T 208 in the 1953-54 to 1957-58 editions, of T 207 in the 1953-54 to 1960-61 editions, and of Peress in the 1961-62 to 1964-65 editions.



TAHMASS

1965, Israell Navy, Official

LILITT

SHALDAGG

TINSHEMETT

Displacement: Dimensions: Gens: Tubes:

Machinery:

43 tons stardard 70×19×5 feet 1—40 mm., 2—20 mm. AA. 2—18 inch

3 Packard engines B.H.P.: 4,050=40 kts. 600 miles at 15 kts.

Radius Complement:

General

Motor torpedo boats purchased in Great Britain, Built by Vosper, Ltd., Portsmouth, England, in 1942; Pennant Nos.; T 209, T 210, and T 212.

COAST GUARD CUTTERS

YARDEN 42

96 tons standard (109 tons full load)

Displacement: Dimensions: Guns:

Machinery: Complement: 100×20×6 feet 2—20 mm. AA, Diesels, 2 shafts, Speed 22 kts.

General

Coastguard cutters. Both built by Yacht & Bootswerft, Burmester Burg, Germany, Yarkon was launched on 25 July 1956 and Yarden (Pennant No. 42) in 1957. A photograph of Yarden appears in the 1961-62 to 1965-66 editions.



YARKON

1966, Israeli Navy, Official

TIRTSA

SEAWARD PATROL CRAFT

DROR (ex-M 21)

SAAR (ex-M 35) 46 tons standard (54 tons full load) 72 (o.a.) × 16 × 5½ feet 2—20 mm. AA. 8 D.C. Displacement: Dimensions:

Complement:

0 0.C., 2 diesels: 2 shafts: 8.H.P.: 320=12 kts. 12

General

Former British harbour defence motor launches, Built in Great Britain n 1943,

Former British harbour genence motor nauntines, punt in Great British in 1952. Disposals

The former British Fairmile "B" type motor launch Hapartzim was officially deleted from the Navy list in 1961.

The former United States coast guard cutter Matzpen of the sloop type, formerly employed as a training ship and later as a depot ship, was sold for scrap in 1962.



TIRTSA

Israeli Navy, Official

LANDING CRAFT

LCI Displacement: Machinery:

230 tons standard (387 tons full load) 159×23×54 feet 2 diesels, B.H.P.; 1,320=14·4 kts.

General

Former United States vessels of the LCI (Landing Craft Infantry) type.

Displacement: Dimensions Machinery:

143 tons standard (309 tons full load) 120×33×4 feet 3 diesels. B.H.P.: 675=10 kts.

General Reported to be a mixed flotilla of ex-U.S. fanding craft, including ex-U.S.S. 640 and ex-U.S.S. 673. Slebel Ferrys, and ex-British vessels of the LCT (6) type.



LCT type

1956, Israeli Navy, Official

LCM Displacement: Machinery

22 tans standard (60 tans full load) $50 \times 14 \times 3$ feet 2 diesels. B.H.P.: 450 \approx 11 kts.

General

Former United States vessels of the LCM (Landing Craft Mechanised) type.



LCM

1966, Israeli Navy, Official