BDK Ropucha II [Pr.775] - 1992

Russia [1992-]



Type: LST - Tank Landing Ship
Max Speed: 18 kt
Commissioned: 1992
Length: 112.5 m
Beam: 15.0 m
Draft: 4.3 m
Crew: 98
Displacement: 2768 t
Displacement Full: 4012 t
Propulsion: 2x 16ZVB40/48 Diesels

Sensors / EW:
- Bass Tilt [Radar] - (Group, 30mm GFCR, Pair of guns) Radar, Radar, FCR, Surface-to-Air, Short-Range, Max range: 22.2 km
- Bass Tilt [Laser Rangefinder] - (Group, 30mm GFCR, Pair of guns) Laser Rangefinder, Laser Rangefinder for Weapon Director, Max range: 9.3 km
- Bass Tilt [TV Camera] - (Group, 30mm GFCR, Pair of guns) Visual, Visual, Weapon Director TV Camera, Max range: 74.1 km
- Don 2 - (Group, 30mm GFCR, Pair of guns) Radar, Radar, Surface Search & Navigation, Max range: 46.3 km
- Odd Box - (Group, 30mm GFCR, Pair of guns) Visual, Visual, Surveillance TV Camera, Max range: 55.6 km
- Hood Wink [Kolonka] - (Group, 30mm GFCR, Pair of guns) Visual, Visual, Weapon Director TV Camera, Max range: 74.1 km
- Squeeze Box [TV Camera] - (1979, Group, AK-130 and Shore Bombardment Rocket Director) Visual, Visual, Weapon Director TV Camera, Max range: 148.2 km
- Squeeze Box [IR] - (1979, Group, AK-130 and Shore Bombardment Rocket Director) Infrared, Infrared, Weapon Director Camera, Max range: 148.2 km
- Squeeze Box [Laser Rangefinder] - (1979, Group, AK-130 and Shore Bombardment Rocket Director) Laser Rangefinder, Laser Rangefinder for Weapon Director, Max range: 0 km
- Cross Dome [MR-352 Positiv] - (1979, Group, AK-130 and Shore Bombardment Rocket Director) Radar, Radar, Target Indicator, 2D Surface-to-Air & Surface-to-Surface, Max range: 129.6 km

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Weapons / Loadouts:
- 9M22U [Grad] 122mm Rocket - (BM-21 Grad) Rocket. Surface Max: 22.2 km. Land Max: 22.2 km.
- AK-176 76mm/60 HE Burst [2 rnds] - Gun. Air Max: 2.8 km. Surface Max: 11.1 km. Land Max: 11.1 km.
- AK-176 76mm/60 Frag Burst [2 rnds] - Gun. Air Max: 2.8 km. Surface Max: 11.1 km. Land Max: 11.1 km.
- AK-630M 30mm/65 Gatling Burst [400 rnds] - Gun. Air Max: 1.9 km. Surface Max: 2.8 km.