



Flevowerf Waterland 700 1967 motorboat

The Flevowerf Waterland 700 is a classic Dutch fiberglass cabin cruiser, celebrated for its timeless retro design and durable marine engineering. Powered by a mid-century inboard engine, its acoustic identity is deeply vintage, featuring a heavy, rhythmic low-end mechanical thud, deep hull resonance and the characteristic sloshing of water against its displacement hull. This sound library provides an authentic capture of classic 1960s marine propulsion, making it an essential asset for historical nautical scenes, period cinema, atmospheric canal and harbor settings or custom sound design requiring heavy mechanical watercraft elements.

Whether you need to recreate a steady, relaxed cruise through tranquil waterways, capture the reverberant acoustic interior of a vintage vessel cabin or isolate analog marine utility systems like bilge pumps and wipers, the Waterland 700 library offers a pristine, high-fidelity toolkit.

Dual-Perspective Engine & Cabin Capture: Features perfectly synchronized, phase-aligned multi-channel recordings capturing independent perspectives from the engine bay (raw mechanical intake, belts and engine block vibration) and the enclosed cabin interior (muffled rumble, hull creaks and acoustic room resonance).

Comprehensive Operational Dynamics: Includes a complete range of water maneuvers and speed profiles, covering slow displacement cruising, steady medium and fast propulsion, reverse operation,

acceleration/deceleration sweeps, U-turns and dynamic exterior pass-bys.

Pristine High-Resolution Capture: Recorded at 192 kHz / 32-bit float utilizing the professional Sound Devices MixPre-6 II field recorder paired with a precise mic array of RØDE NTG1 shotgun and Line Audio Omni1 microphones. This preserves delicate high-frequency mechanical details and low-frequency hull rumbles with massive headroom for pitch-shifting and sound design.

Dedicated Onboard Mechanical Foley: Archives 47 WAV files including unique utility and switchgear elements, such as vintage ignition keys, tactile dashboard buttons, heavy mechanical throttle movements, cabin ventilation systems, electric windscreen wipers and an authentic onboard water pump.

Technical Specifications

Audio Quality: 32-bit / 192 kHz (Lossless, high-definition masters optimized for cinematic mixing and extreme sound manipulation)

Workflow: Fully UCS compliant (Universal Category System)

Microphones: RØDE NTG1, Line Audio Omni1

Recorders: Sound Devices MixPre-6 II

Content: 47 WAV files (Synchronized engine and cabin perspective loops, dynamic water maneuvers, engine revving patterns, start/idle/stop cycles, and detailed onboard mechanical foley).

Tracklist:

1. arriving fast
2. arriving medium
3. arriving slow
4. cockpit button 1
5. cockpit button 2
6. cockpit button 3
7. driving fast engine perspective
8. driving fast interior perspective
9. driving in reverse engine perspective
10. driving in reverse interior perspective
11. driving medium engine perspective
12. driving medium interior perspective
13. driving slow engine perspective
14. driving slow interior perspective
15. driving with speeding up and slowing down engine perspective
16. driving with speeding up and slowing down interior perspective
17. driving with speeding up, driving steady, slowing down engine perspective
18. driving with speeding up, driving steady, slowing down interior perspective
19. driving with turning around engine perspective
20. driving with turning around interior perspective
21. driving with U turn engine perspective
22. driving with U turn interior perspective
23. gearshift movement
24. key into steering wheel 1
25. key into steering wheel 2
26. key out of steering wheel 1

27. key out of steering wheel 2
28. pass by fast
29. pass by medium
30. pass by slow
31. pass by with slowing down and speeding up
32. pulling away fast
33. pulling away medium
34. pulling away slow
35. ramps engine perspective
36. ramps interior perspective
37. revving long engine perspective
38. revving long interior perspective
39. revving several shorts engine perspective
40. revving several shorts interior perspective
41. revving short engine perspective
42. revving short interior perspective
43. turn on, idle, turn off engine perspective
44. turn on, idle, turn off interior perspective
45. ventilation
46. water pump
47. windscreen wiper