

FindEdition

Movie comparison export

Heartstopper Forever vs Iron Lung - Compare

Generated: 2026-07-24 23:30 | Films compared: 2 | Website: https://www.findedition.com
Canonical: https://www.findedition.com/entertainment/movies/compare/heartstopper-forever-2026-vs-iron-lung

Comparing Heartstopper Forever vs Iron Lung. Heartstopper Forever leads on expert rating.

Poster unavailable Heartstopper Forever 2026 - 114 min Studio: See-Saw Films / Netflix Genres: Romance, Coming-of-Age, Drama Language: en Country: GB	Poster unavailable Iron Lung 2026 - 125 min - R Studio: Markiplier Studios Genres: Horror, Sci-Fi, Mystery Language: en Country: US
---	---

Overview

Specification	Heartstopper Forever	Iron Lung
Studio	See-Saw Films / Netflix	Markiplier Studios
Franchise	Heartstopper	Iron Lung
Release Date	2026-07-17	2026-01-30
Runtime	114 min	125 min
Certification	-	R
Genres	Romance, Coming-of-Age, Drama	Horror, Sci-Fi, Mystery

Cast & Crew

Specification	Heartstopper Forever	Iron Lung
Director(s)	Wash Westmoreland	Mark Fischbach
Lead Cast	Kit Connor, Joe Locke, Yasmin Finney, William Gao, Corinna Brown	Mark Fischbach, Caroline Rose Kaplan, Seán McLoughlin, Elle LaMont, Troy Baker

Ratings

Specification	Heartstopper Forever	Iron Lung
Critic Rating	9.0/10	-
Audience Rating	-	-
Review Count	0	0
Page Views	2,033	30

Box Office

Specification	Heartstopper Forever	Iron Lung
Budget	-	\$3,000,000
Worldwide Gross	-	\$51,000,000
Awards	0	2

Streaming

Specification	Heartstopper Forever	Iron Lung
Available On	Netflix	YouTube Movies, FindEdition

Verdict

Specification	Heartstopper Forever	Iron Lung
Pros	Confirmed 114-minute runtime; Final chapter of a highly searched Netflix romance; Kit Connor and Joe Locke return as Nic...	Distinct claustrophobic premise; Independent production achievement; Faithful survival-horror atmosphere
Cons	The 114-minute film is shorter than a full television season; The story depends heavily on familiarity with the previous...	Confined setting may not suit every viewer; Official FindEdition review score not assigned