

Playboy to feature 3-D centerfold

May 11 2010



Playboy readers are going to need glasses for a close look at the upcoming issue of the magazine -- 3-D glasses. The centerfold picture in the June edition of Playboy will be in 3-D, Playboy spokeswoman Theresa Hennessey said Tuesday.

Playboy readers are going to need glasses for a close look at the upcoming issue of the magazine -- 3-D glasses.

The centerfold picture in the June edition of Playboy will be in 3-D, Playboy spokeswoman Theresa Hennessey said Tuesday.

"It's definitely eye-popping," Hennessey said of the 3-D centerfold featuring 2010 Playmate of the Year Hope Dworacyzk.

"There's a wine glass that she's holding and when you stand back with the glasses on that comes right out at you," the spokeswoman told AFP.



"You really feel like you're, so to speak, in the pictorial with her."

A pair of 3-D glasses like those that helped the film "Avatar" shatter box office records will be included with the issue of the magazine which hits US newsstands on Friday.

Playboy's first 3-D centerfold comes about six months after the magazine ran a photo spread featuring a cartoon character -- a scantily clad Marge Simpson from the hit television show "The Simpsons."

"We're constantly trying to do new creative, innovative things to engage our readers," Hennessey said. "But I don't think we'll be having 3-D centerfolds in every issue."

Playboy founder Hugh Hefner said he "wanted to create a 3-D pictorial for the very first issue of Playboy, but didn't have enough money to include the 3-D glasses.

"I think Playboy fans will enjoy seeing our Playmate of the Year's true form," Hefner added in a statement.

(c) 2010 AFP

Citation: Playboy to feature 3-D centerfold (2010, May 11) retrieved 23 April 2024 from https://phys.org/news/2010-05-playboy-feature-d-centerfold.html

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.