



## News Release

### **Kohler Engines Named Official Engine Supplier for Baja SAE®**

*Kohler to be Exclusive Engine Supplier for 2023-26 Baja SAE® Competition Seasons*

**WARRENDALE, Pa. (October 20<sup>th</sup>, 2022)** – SAE International and Kohler are pleased to announce that they have entered into an agreement to feature Kohler Engines as the exclusive engine supplier for the 2023-2026 Baja SAE Series competition seasons.

Baja SAE challenges teams of college engineering students to design and build a prototype of an all-weather, rugged, single-seat, off-road recreational vehicle that will survive the severe punishment of rough terrain. These student teams work together to discover and resolve technical challenges in designing, manufacturing, and testing their vehicle, while managing real-life business issues, demands and priorities.

Kohler Engines will provide its [Command Pro® CH440](#) engine at a discounted price to all Baja SAE Teams, as well as CAD drawings and 3D shell models. In addition, engineers, marketing, sales, and HR from Kohler Engines will be on site during competitions to support teams and the event, as well as participate in the technical engine check process and recruiting activities.

“We are so excited about working with SAE. Kohler has been providing power solutions for more than 100 years, and we are very proud to support future engineers who have so much passion to run in these competitions” said Dale Snyder, Vice President of Gasoline Engineering at Kohler Engines.

“We are excited to welcome Kohler to play an integral part in the Baja SAE Competition Series,” said Kaley Zundel, Baja SAE Program Manager. “We look forward to the upcoming season to see the vehicles these student teams develop using this new technology”.

Registration for the 2022-23 Baja SAE season is currently open.

To learn more about BAJA SAE, visit [Bajasae.net](http://Bajasae.net).



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### About SAE International

SAE International is a global organization committed to advancing mobility knowledge and solutions for the benefit of humanity. By engaging nearly 200,000 engineers, technical experts and volunteers, we connect and educate mobility professionals to enable safe, clean, and accessible mobility solutions. We act on two priorities: encouraging a lifetime of learning for mobility engineering professionals and setting the standards for industry engineering. We strive for a better world through the work of our philanthropic SAE Foundation, including award-winning programs like A World In Motion® and the Collegiate Design Series™.

More at [sae.org](http://sae.org).

### About Kohler Engines

Kohler has been manufacturing engines for more than a century and has continued to grow its product portfolio ever since its inception to increasingly bring ease and convenience to the lives of end users worldwide. The company offers a comprehensive range of diesel, petrol and gas engines up to 140 hp of power – adopted globally by machine and equipment manufacturers in the most important sectors of industry (construction, earth-moving, agriculture, generators and gardening). For more details, please visit [kohlerengines.com](http://kohlerengines.com).

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