



OPEN HOUSE EVENT SCHEDULE



Join Rottler Manufacturing for our Open House, October 8–10, 2026, at our Seattle-area facility (8029 S 200th ST, Kent, WA 98032). Explore the world of precision machine tool manufacturing and engine building with:

- **Factory Tours** – Get an inside look at how Rottler equipment is engineered and built
- **Live Machine Demonstrations** – See our latest machining technology in action
- **Technical Seminars** – Learn from industry guest speakers and Rottler's own experts
- **Evening Events:**
 - A scenic Argosy Cruise (1101 Alaskan Wy Pier 55, #201, Seattle, WA 98101) along the Seattle waterfront
 - An exclusive evening at America's Car Museum at LeMay (2702 E D St, Tacoma, WA 98421), celebrating automotive history

Whether you're a longtime customer, or new to Rottler, this is a great opportunity to connect with our team, see our machines firsthand, and enjoy some Pacific Northwest hospitality.

WWW.ROTTLERDYNAMICS.COM/EVENT/ROTTLER-OPEN-HOUSE-2026/



THURSDAY, OCTOBER 8, 2026

Time	Session	Presenter
10:00 – 10:45	Why Have Cylinder Wall Finishes Changed in the Last 10 Years?	Ed Kiebler, Rottler
11:00 – 11:30	EM69HP Porting and CFD Demo	Rottler
1:00 – 1:45	Modern Piston Rings and Materials	Keith Jones, Total Seal
2:00 – 2:30	H85AXY Honing Demo	Rottler
3:00 – 3:45	Surface Metrology: The Power of Surface Finish and Plateau Honing	Mark Malburg, Digital Metrology

Networking Event: Argosy Waterfront Cruise – 5 PM to 10 PM



Join us for an evening cruise along Seattle's waterfront aboard Argosy Cruises, featuring skyline views, Elliott Bay scenery, food and drinks, and time to relax and connect with fellow attendees! We will be boarding at 6:30 PM at Pier 55 in Downtown Seattle for a push-off at 7:00 PM sharp. Returning to the Pier at approximately 9:00 PM for debarking. Dinner and drinks to be served on board.

WWW.ROTTLERDYNAMICS.COM/EVENT/ROTTLER-OPEN-HOUSE-2026/



FRIDAY, OCTOBER 9, 2026

Time	Session	Presenter
9:00 – 9:45	What Happens When a Cooling System is Not Maintained?	Chuck Lynch, AERA
10:00 – 10:30	F10XS Boring and Surfacing Demo	Rottler
11:00 – 11:45	A Real-World Look at Heavy Duty Diesel Engine Piston Ring and Cylinder Liner Failure Analysis	Jim Detorre, FAS Inc.
1:00 – 1:30	EM79 R Path Demo	Rottler
2:00 – 2:45	Fundamentals of Machining High Horsepower Diesel Engines	Johnny Bianchi, B&G Industrial

Networking Event: An Evening at America's Car Museum – 5 PM to 10 PM



Spend the evening exploring one of the largest automotive collections in North America! Enjoy private access to LeMay's stunning car exhibits, food and drinks, racing simulators, music, and a unique setting for networking with fellow attendees, guests, and the Rottler team. Dinner and drinks provided on site.

WWW.ROTTLERDYNAMICS.COM/EVENT/ROTTLER-OPEN-HOUSE-2026/



SATURDAY, OCTOBER 10, 2026

Factory tours, live machine demonstrations, and one-on-one time with Rottler experts! This is your time to get your hands on machines and your questions answered. With time in the morning dedicated to what you missed and what you want to see, you won't leave without turning over every stone.

BUS SCHEDULE AND LOGISTICS

The event airport is the Seattle-Tacoma International Airport (SEA).

The event hotel is the Hilton Garden Inn Seattle Airport, located at 3056 South 188th Street SeaTac, WA, 98188, US. You can use the corporate code 3354037 to access Rottler's special rate, or use the link [here](#).

Buses will be provided Thursday and Friday for all events. Buses will run between the hotel and Rottler, leaving the hotel on the top of every hour starting at 8 AM and leaving Rottler on the half.

Buses will run to and from the Argosy cruise, leaving the hotel at approximately 5:00 PM and 6:00 PM. The bus will be leaving Pier 55 back to the hotel at approximately 9:00 PM and 10:00 PM.

Buses will run to and from the LeMay museum, leaving the hotel at approximately 5:00 PM and 6:30 PM and leaving the LeMay at approximately 8:00 PM and 10:00 PM.

Lunch to be provided at Rottler on October 8 and 9.

Dinner to be provided at each evening event on October 8 and 9.