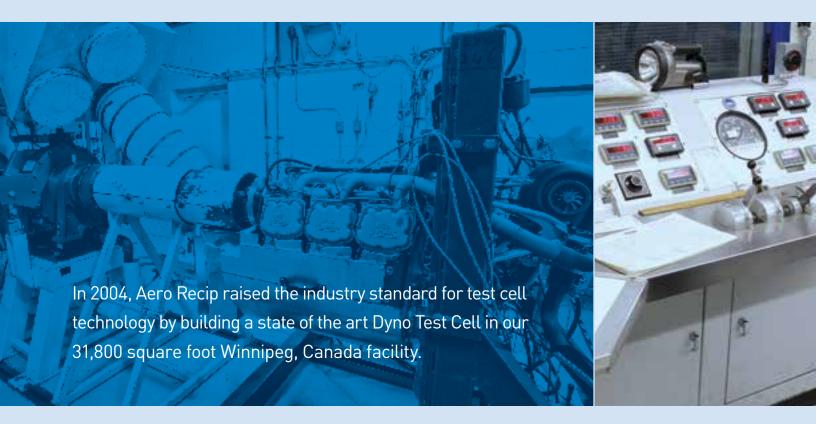
## THE AERO RECIP DYNO TEST CELL



The only one of its kind in North America, our Dyno Test Cell allows Aero Recip to test and begin break-in of both horizontally opposed and radial engines. The Dyno Test Cell is a more reliable and accurate way to test engines than the conventional Test club approach.



The Dynamometer is essentially a water brake. Increasing water flow to the Dyno provides greater resistance and more load on the engine. Aero Recip's experts can adjust and ensure appropriate load at each power setting, control the engine's cylinder head temperature and other parameters and seat piston rings more quickly by applying consistent loads and temperatures, resulting in better initial engine break-in.



We guarantee that our Dyno
Certified Engines perform to
OEM specs. The computerized
Dyno Test Cell gives our experts
the ability to hit OEM test points
exactly to accurately measure
your engine's performance,
guaranteeing your engine performs
to its maximum potential.

