

VICTORY FOR SPEED OF AIR and UEM AT SEMA



LEFT TO RIGHT
Chris Parkhurst (CEO SOA) Joe Malfa (Inventor SOA) Kim Malfa, Chris Sulprizio (President UEM)

Speed of Air Hyperformance Pistons won the prestigious SEMA award for "BEST NEW PERFORMANCE-STREET PRODUCT 2024". Being acknowledged with this award, taking first over 174 new products submitted, greatly solidifies the Speed

of Air design for this breakthrough line of pistons.

Chris Parkhurst, CEO of Speed of Air, commented, "It's an honor to receive this award and especially for recognition of our unique piston designs.

Congratulations to Speed of Air's President. Joe Malta, the inventor of the piston. My thanks to Chris Sulprizio, President of UEM Pistons, for his company's support in manufacturing and helping us launch our line."

United Engine and Machine has been exclusively licensed by Speed of Air Technologies to apply its patented process to the entire UEM piston line.

The Speed of Air design enables internal combustion engines to operate with better fuel efficiency, better performance and with substantially decreased emissions output. Speed of Air technology is applicable across all performance, industrial and transportation sectors and will function with all fuel types. The performance gains are achieved without exotic fuels or use of any after-gas device.

Now offering Complete Engine Kits for all GM Duramax, Dodge Cummins and Ford Powerstroke Mid-Duty Diesel Engines.

CLICK FOR SPEED OF AIR WEBSITE

Log onto our website, or call your CS or our tech line for additional information.



UNITED ENGINE & MACHINE Call us at 1.800.648.7970 email: tech@uempistons.com www.uempistons.com















United Engine and Machine Company | 1040 Corbett St., Carson City, NV 89706

Unsubscribe mglush@uempistons.com

Sent bytech@uempistons.compowered by



Try email marketing for free today!