

UHPC PAVER



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The Worldwide Leader in Concrete Paving Technology

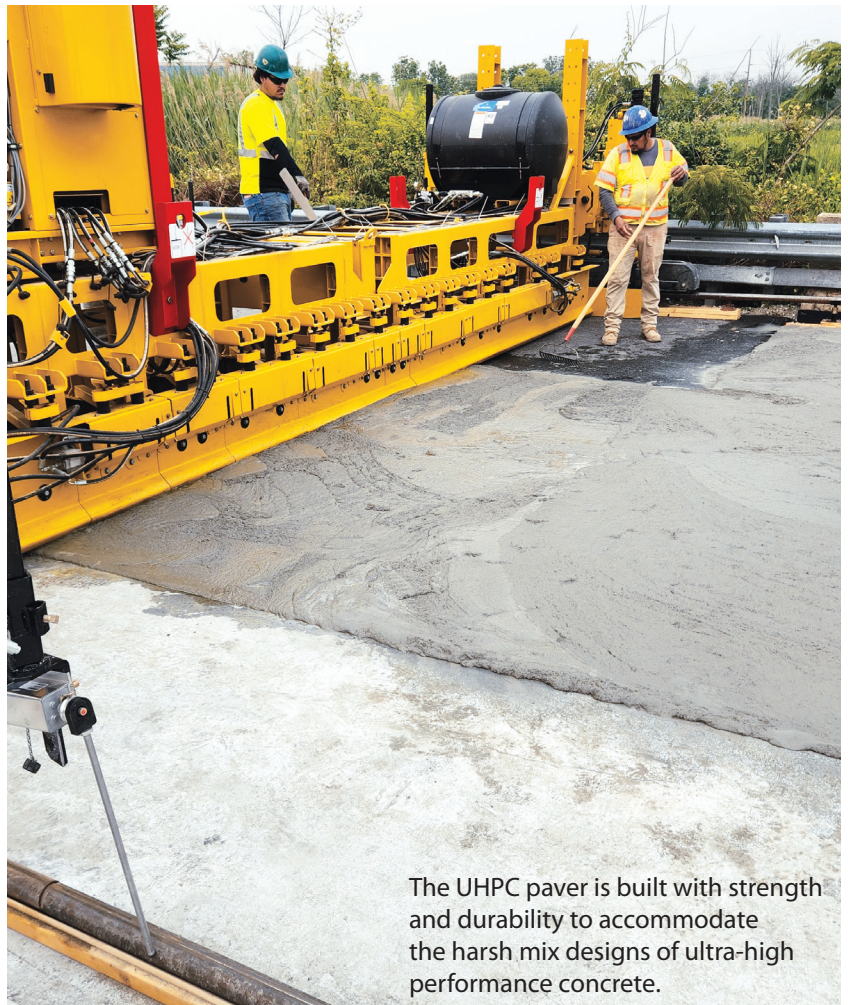
UHPC Preliminary Specifications



The GOMACO UHPC paver demonstrated its capabilities at the 2023 International Symposium on Ultra-High Performance Concrete in Wilmington, Delaware.



Zero-clearance UHPC paving can be accomplished with the ability to position the legs of the paver where they need to be.



The UHPC paver is built with strength and durability to accommodate the harsh mix designs of ultra-high performance concrete.

ENGINE

Tier IV/Stage 5 option.

SERVICE CAPACITIES

Fuel reservoir: 35 gal. (132.5 L).

Hydraulic reservoir: 33 gal. (125 L).

PAVING WIDTHS

6 ft. to 30 ft. (1.8 m to 9.1 m).

4 drive bogies.

12 in. (305 mm) hydraulic leg shift in each end of the machine.

VIBRATORS

Quantity: 6 vibrator circuits standard.

PRESSURE WASHER with 100 gal. (378.5 L) tank.

AUTOMATED CONTROL SYSTEM

Type: Electronic-over-hydraulic.

Controls: GOMACO's exclusive G+® control system features self-diagnostics for grade and steering and smart steer controls for paving accuracy, fault history, and ease in operation. It features multi-language, metric or imperial settings, and a 6.5 in. (165 mm) anti-glare display screen.

Control indicators: Color graphical performance indicators allow operator to monitor control signals for machine guidance on stringline.

Operator's control display can be positioned on either side of the machine.

GOMACO Work Bridge standard.

SAFETY BY DESIGN

E-Stops on all 4 corners of the machine. One E-Stop on the operator's control display.

TRANSPORTS UNDER 8.5 ft. (2.6 m) with mold attached.



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