

NEW

GT-3200
SIDEWALK PAVER



GOMACO[®]

The Worldwide Leader in Concrete Paving Technology



CG-081203-D9

The GT-3200 specifically designed for sidewalks in rehabilitation projects.



CG-081204-D6

The hydraulic swinging conveyor can be moved in order to avoid obstacles while paving.



CG-061201-D1

A new 14 foot (4.3 m) folding conveyor has been designed for extended reach and ease of transport (new conveyor is not shown).

Front Cover: CG-061201-D8

MANUFACTURED UNDER ONE OR MORE OF THE FOLLOWING U.S. OR FOREIGN PATENTS: 5,190,397; 5,209,602; 5,924,817; 5,941,659; 6,099,204; 6,450,048; 2,211,331; 2,069,516; 7,044,680; 7,284,472; 7,517,171; 7,845,878; 7,850,395; AND PATENTS PENDING.

GOMACO Corporation reserves the right to make improvements in design, material, and/or changes in specifications at any time without notice and without incurring any obligation related to such changes. Performance data is based on averages and may vary from machine to machine.



CG-081203-D6

The GT-3200 with a rear-mounted mold for five foot (1.5 m) sidewalk is paving with zero clearance on both sides of the machine.

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GOMACO International Ltd. is located in Witney, England.

Sales offices are located in Singapore, Bolivia, Australia, China and India. GOMACO has a worldwide distributor network for sales and service.

GT-3200 Now With All-Track Steering

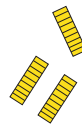
GOMACO's Selective Steer Controls

Featuring steering choices for job-site mobility and transportability. Selective steering options can be chosen for either the stringline steer mode, or the manual steering choices of coordinated steer, crab steer, front steer, or rear steer.

All-Track Steer (ATS) is great for saving time when getting on and off stringline, job-site mobility, and loading and unloading for transport.



Stringline Steer Mode - This mode is selected when steering is to be controlled by the steering sensors. With the machine on line and in automatic steer, the operator walks the machine in reverse to the existing curb and gutter, utilizing the Reverse Steer feature. Then, flipping the switch to forward steer, the operator starts to slipform.



Coordinated Steer - For minimum turning radius. When the steer select switch is in the Coordinated Steer position, the steering control dial will control the turning of the tracks. When the dial is in the center position, the tracks will be straight ahead. If the dial is turned left or right from the center position, the leading track will turn in the corresponding direction and the trailing track will turn in the opposite direction.



Crab Steer - Walks sideways for ease in putting the machine on line. When the steer select switch is in the Crab Steer position, the steering control dial will control the turning of the tracks. If the dial is turned left or right from the center position, all tracks will turn in the corresponding direction to walk the machine sideways.



Front Steer - When the steer select switch is in the Front Steer position and the steering control dial is turned left or right from the center position, the front track will turn in the corresponding direction and the rear tracks will remain straight.



Rear Steer - When the steer select switch is in the Rear Steer position and the steering control dial is turned left or right from the center position, the rear tracks will turn in the corresponding direction and the front tracks will remain straight.



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GOMACO Corporation's Quality Management System Is ISO 9001:2008 Certified By The American Systems Registrar.

Quality Policy: We Shall Meet Or Exceed Our Customers' Expectations.

