

# HAWKEYE SCREED



The GOMACO Hawkeye Screed is designed for finishing a variety of projects including driveways, streets, ramps, or any flat slab. The truss system on the MV-18 model is manufactured out of high tensile tubular steel in an 18 in. (457 mm) equilateral triangle. This screed is built to last in concrete job-site conditions.



## **GOMACO**

*The Worldwide Leader in Concrete Paving Technology*

# HAWKEYE SCREED SPECIFICATIONS

- Hawkeye screed model MV-18 is an engine-powered screed that eliminates the need for an air compressor on the job site. It is equipped with an 8.5 hp (6.3 kW) gasoline engine.
- Truss sections for the MV-18 screed are available in 5 ft. (1.52 m) and 7.5 ft. (2.29 m) lengths. All sections feature rigid stainless steel finishing screeds.
- Two 2500 lb. (1134 kg) capacity hand winches are included and 65 ft. (19.81 m) of 1/8 in. (3.2 mm) diameter aircraft cable with necessary pulleys and hooks. Optional hydraulic powered or air-powered winches are available.
- Crowning connectors and locknuts are electroplated to prevent rust and corrosion. They are accurately machined to assure positive crown adjustment, uniform grade control and easy assembly.
- The MV-18 can accommodate both winches at one end, allowing one man to move the screed forward.
- The MV-18 includes a 3/4 in. (19 mm) rustproof vibrator shaft with ball bearings on 30 in. (762 mm) centers.
- Eccentric weights clamp on the shaft. Heavier weights for finishing low-slump concrete are easily installed without disassembly of the line shaft.
- The standard width of the MV-18 screed is 11.5 ft. (3.51 m) and weighs 312 lbs. (141.5 kg). The maximum frame width is 49 ft. (14.94 m).
- The optional AV-18 is 12.5 ft. (3.81 m) wide and weighs 270 lbs. (122.5 kg).



51-84-10-C-Slide

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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.

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