

**SEAMAN
GUNNISON**



PUGMILLS

Seaman Gunnison

SEAMAN GUNNISON EP SERIES PUGMILL PLANTS

Our **SEAMAN GUNNISON EP Series Material Mixing Plants** use a **Continuous Pugmill Mixer**, **Computerized Dosage Control Systems**, **Highly Portable Designs** and **Tailor Made Configurations** to offer unmatched **efficiency** and **quality**, **high volume**, material mixing solutions.

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TAILOR MADE

COMPREHENSIVE LIST OF OPTIONS

(Discharge Conveyors, Weight Scales, Etc.)

MIXING CHAMBER

HIGHLY DURABLE, LOW MAINTENANCE
PUGMILL MIXER

BINS

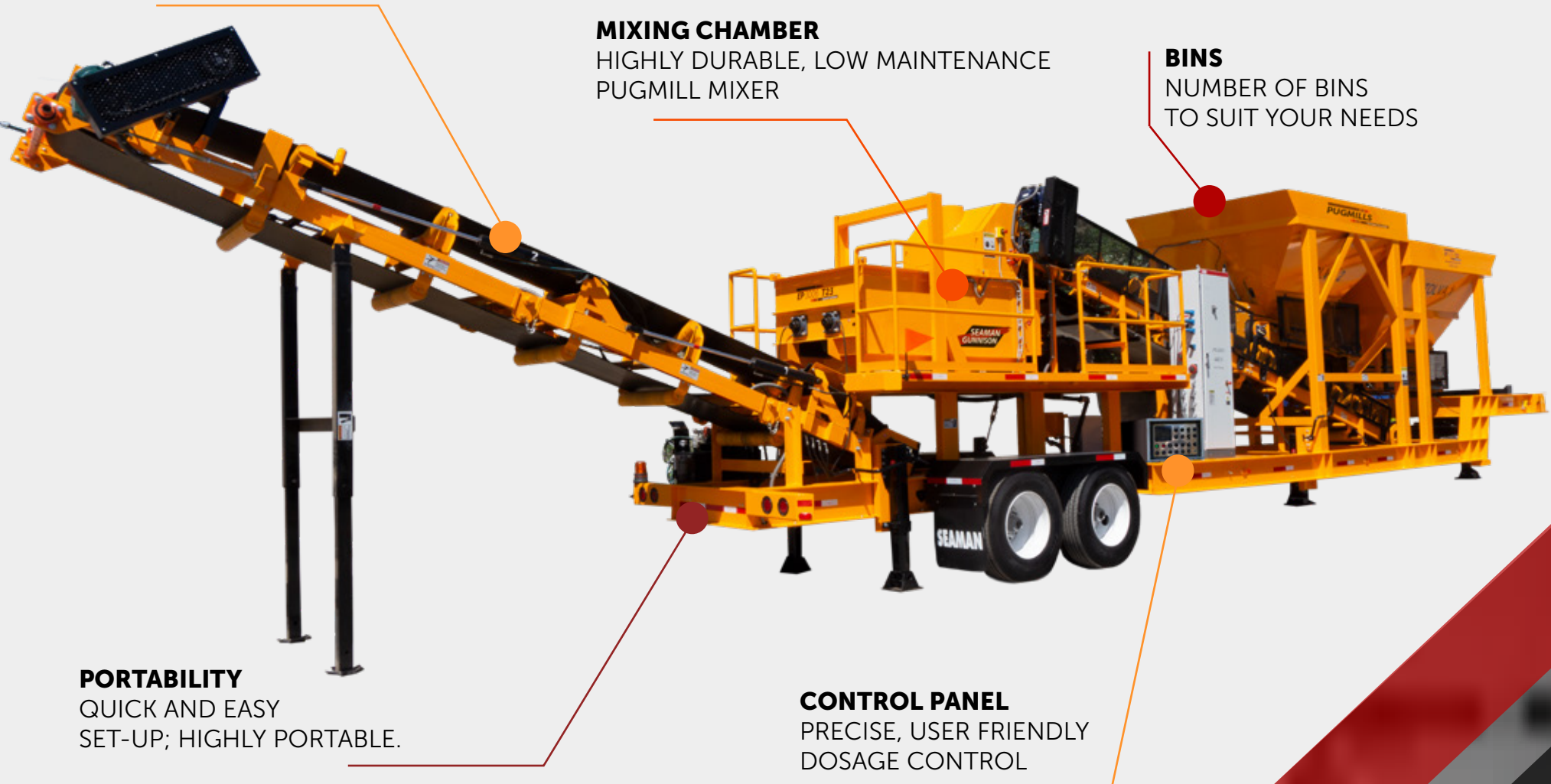
NUMBER OF BINS
TO SUIT YOUR NEEDS

PORTABILITY

QUICK AND EASY
SET-UP; HIGHLY PORTABLE.

CONTROL PANEL

PRECISE, USER FRIENDLY
DOSAGE CONTROL



**Image shown is for illustration purposes only. Actual product may vary.*

MULTIPLE APPLICATIONS

Multiple applications make our Pugmill Plants an invaluable tool on the job site.

➤ From **Treated Base** using **Cement, Lime** or **Foamed Asphalt**, to **High Performance Cold Mix Asphalt**, **Precoated Chipseal** and **Roller Compacted Concrete (RCC)**.



➤ **The SEAMAN GUNNISON Pugmill Plant** has the **technology** and **quality build** to tackle any material mixing needs.

COMPUTERIZED DOSAGE CONTROL SYSTEM

➤ **Digital Dosage Control** and Weight Scale Systems for a **precise** material calibration, allow for **high specification** mix designs and **prevents material waste**. **Fully Automated System** optional.

MIXER

Continuous **PUGMILL** style mixing chamber for **optimum homogenization**. **Reversible and replaceable** paddles, made of special, **abrasion resistant** steel, minimize wear and tear and makes operation and maintenance **cost efficient**.



TAILOR MADE CONFIGURATIONS

A comprehensive options catalogue available to configure to your specific needs, according to desired Productivity and required Application. From **40 TPH to 550 TPH (US)**; **1 to 3 material bins in a single chassis**; Delivery systems for water, cement, lime, asphalt or foamed asphalt; End product batching hoppers; Load from the ground configurations; Finished product conveyor belts and more.

Made to suit your needs.



COMPACT MIXER

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COMPACT MIXER VERSION

At the power of its older siblings, **The SEAMAN GUNNISON COMPACT MIXER** produces from **40 TPH to 80 TPH (US)** in a **pick-up towed** configuration; 1 bin, with optional divisor for **2 different materials** and all the previously mentioned options.

Agility, Efficiency and Productivity in one package.





SPECIFICATIONS

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SERIES	1 BIN CONFIGURATION CAPACITY	2 BIN CONFIGURATION CAPACITY	3 BIN CONFIGURATION CAPACITY	WATER PUMP SYSTEM (optional)	ASPHALT PUMP SYSTEM (optional)	CEMENT FEEDER SYSTEM (optional)	CONTROL SYSTEM	WEIGHT SCALE SYSTEM	PORTABILITY KIT (stationary configuration optional)	FINISHED PRODUCT COLLAPSIBLE BELT	NOMINAL PRODUCTION CAPACITY*
 COMPACT MIXER Seaman Gunnison	6.5 y3 with optional divisor	N/A	N/A	160GPM	75GPM	21 TPH (US) Rotary Valve and Helical Auger Feeder	Digital Calibration Monitor (Standard) / Fully Automated Control (Optional)	Optional	Pick-up towed Tandem axle trailer, mechanical suspension, electric brakes and transit lights	N/A	90 TPH (US)
 PUGMILLS 100 Seaman Gunnison	1 x 10.4 y3	2 x 6.5 y3	2 x 6.5 y3 / 1 x 5.2 y3	160GPM	75GPM	21 TPH (US) Rotary Valve and Helical Auger Feeder	Digital Calibration Monitor (Standard) / Fully Automated Control (Optional)	Optional	Fifth Wheel Chassis with mechanical suspension, ABS brakes and transit lights	Optional	110 TPH to 175 TPH
 PUGMILLS 300 Seaman Gunnison	1 x 13 y3	2 x 7.8 y3	2 x 7.8 y3/ 1 x 6.5 y3	160GPM	75GPM	21 TPH (US) Rotary Valve and Helical Auger Feeder	Digital Calibration Monitor (Standard) / Fully Automated Control (Optional)	Optional	Fifth Wheel Chassis with mechanical suspension, ABS brakes and transit lights	Optional	220 TPH to 330 TPH (US)
 PUGMILLS 500 Seaman Gunnison	1 x 15.6 y3	2 x 10.4 y3	2 x 10.4 y3/ 1 x 7.8 y3	160GPM	75GPM	21 TPH (US) Rotary Valve and Helical Auger Feeder	Digital Calibration Monitor (Standard) / Fully Automated Control (Optional)	Optional	Fifth Wheel Chassis with mechanical suspension, ABS brakes and transit lights	Optional	440 TPH to 550 TPH (US)



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@SeamanGunnison



Seaman Gunnison



@seamangunnison1784



www.seaman-gunnison.com



info@seaman-gunnison.com



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seamangunnison



737 307 8500