

S-840



If you want higher Floor Levelness numbers, the **S-840** will provide you with better performance than any other mechanical method and is one of the most versatile concrete machines available. The S-840 has three options for your convenience: a fully automated self-leveling screed head, a raking head, and a subgrade head. The automated screed process increases profitability by providing fewer man hours per project, and its custom control system provides faster elevation and SLS response. The S-840 can screed up to 5,000 square feet per hour on average.

FEATURES/BENEFITS:

- > Improved floor quality
- > Increased profitability
- > Somero Quick GradeSet System™
- > Available with a Raking or SubGrade Head
- > Column-Block Protection
- > Live calibration for consistent, unsurpassed performance
- > Works well with slump as low as 3 ½" / 8.9 cm
- > Rotating Head Dollies optional
- > Compatible with the 3-D Profiler System®
- > On-site training available
- > OASIS Laser Control System

**SPECIFICATIONS:**

WEIGHT	1,548 lbs / 702 kg
WIDTH	3' 6" / 1.1 m
LENGTH	9' 7" / 2.9 m
ENGINE (STANDARD)	20 ½ HP / 15 kW Subaru EH65
ENGINE (OPTIONAL)	Diesel 24.8 HP Kubata DH902
TIRES (STANDARD)	38 PSI / 262 kPa
TIRES (OPTIONAL ATV)	9.8 PSI / 67.6 kPa
SELF-PROPELLED	4-Wheel Drive w/ Hydraulic Motors
SCREED HEAD WIDTH	8' / 2.4 m or 6' / 1.8 m
RAKE/GRADING HEAD (OPTIONAL)	8' / 2.4 m or 6' / 1.8 m

WHAT OUR CUSTOMERS SAY:

“As a small company the S-840 was a big purchase for us, but a very satisfying and positive one. You might say you are too small a company to get one, but the reality is the smaller your company the higher percentage of your workforce the S-840 will replace, and so it still makes sense.

Also Somero® was wonderful to deal with making everything as easy as possible and giving us confidence that we will be looked after. They also referred us to lease companies of whom one has done multiple equipment deals for us now with excellent service. With the S-840 you don't only get a Laser Screed, you get Somero!”

– Warren Bauman, *Countryside Concrete*