

Meet the **SRS-6S.**



Introducing the **Somero SRS-6S Laser Screed®** machine - which seamlessly retains the exceptional benefits of its predecessor, the SRS-4, while introducing enhancements that **redefine maneuverability** and a **12' head that increases production.**

Unlocking unprecedented maneuverability, the SRS-6S features Head Shift: a head with capability to move left to right with an impressive 24" shifting range—12" each way from the center. This feature empowers operators with **unmatched versatility**, facilitating precise screeding around obstacles with ease. Bid farewell to frequent stops for turning and maneuvering—with advanced steering capability in screed mode. This feature **enables seamless adjustments on the go**, significantly boosting productivity.

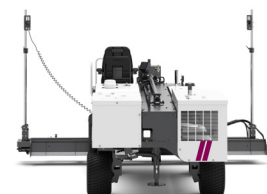
Contact us today at **Sales@Somero.com / 1-239-210-6519**  
or visit **SOMERO.COM** to learn more!

## FEATURES/BENEFITS:

- Head Shift means increased flexibility in positioning; utilization of proportional hydraulics allows for precise adjustments during operation.
- 12' head that increases production.
- Powerful 25hp Kubota diesel engine with Tier 4 Final compliant emissions; no D.E.F. or regeneration required
- 4-wheel drive for incredible traction in any subgrade condition.
- Manual head rotation feature means no head removal for easy transportation and accessing projects.
- Tilt assist for easy cleaning of the machine head.
- Operator selectable self centering steering includes 2-wheel, 4-wheel, and crab modes for seamless maneuverability while driving sideways, eliminating the need to toggle between modes for repositioning.
- Utilizes the Somero® signature features such as Quick GradeSet System® for fast 1-person set up, QuickPass, Soft Landing, Column Block protection, Head Self-Level-System, and more to maximize efficiency and quality with every pass
- Compatible with Somero® 3-D Profiler System®
- 3 NEW drive modes for unparalleled maneuverability
- Effortless movement with the ability to turn and maneuver in screed mode, improving overall efficiency and reducing repositioning time.

## SPECIFICATIONS:

|                               |  |
|-------------------------------|--|
| NOMINAL WEIGHT                | 5,300 lbs / 2,404 kg (Without Options)           |
| FULLY LOADED WEIGHT           | 6,050 lbs / 2,744 kg (With All Options)          |
| WIDTH                         | 6'2" / 1.8 m (Outside of tires)                  |
| HEIGHT                        | 6'4" / 1.9 m                                     |
| LENGTH                        | 19' 11" / 6.07 m (Transport mode, head attached) |
| BOOM LENGTH                   | 18' / 5.4 m                                      |
| SCREED HEAD WIDTH<br>STANDARD | 13'3" / 4.0 m                                    |
| VIBRATOR WIDTH                | 12' / 3.6 m                                      |
| ENGINE                        | 49 HP / Kubota D1803T49S5                        |



## OPTIONS:

- Tool Box/ On board storage
- Pressure Washer Kit
- Operator Platform
- Spare Parts Kits
- Spare Tire
- Spray System
- Two 16 gallon tanks for fluid storage