



**A ONE-OF-A-KIND
LIGHTWEIGHT
DRIVE-IN SCREED**

BEYOND LEVEL™

LIGCHINE



- UPPER DECK

- RESIDENTIAL

- SLAB-ON-GRADE

- 3D SURFACES

SPIDERSCREED

The SPIDERSCREED™ from Ligchine™ addresses the issues of drive-in screeds such as weight, power, navigation, and leveling capabilities.

A tubular aluminum main and screed head frame makes the SPIDERSCREED the lightest drive-in screed with an auger screed head.

High speed electric actuators drive Ligchine's patented machine leveling system that produces superior F_F/F_L numbers.

Ligchine's Versa-Drive™ system allows for unmatched machine movement, screeding control, and speed.

SPIDERSCREED offers one of the best ROI models for a screed in its class. Ask us how!



SPECIFICATIONS:

| | |
|-----------------------|--|
| Weight: | 1280 lbs 581 kg |
| Width | 94 in 239 cm |
| Length | 69 in 175 cm |
| Height (To Lift Lugs) | Extended: 70 in 178 cm Retracted: 59 in 150 cm |
| Power: | Honda GX630 - 20.8 HP 15.5 kW |
| Screed Head | 10 ft 3.1 m 8 ft 2.4 m (optional) |
| Leveling Systems | Laser two Topcon LS-B110 receivers Tracker two Topcon ST-2 sonic trackers (optional) LPS Topcon robotic total station control (optional) |
| Drive System | Independent hydraulic front wheel drive Wheels linked together in unison achieving zero-turn, parallel, and lateral steering and drive motions |
| Electronics | Eaton keypad for operator controls Parker MD4 7" touch-screen display for systems/diagnostic status |



Screed head:

- Aluminum frame
- Hardened steel auger
- Floating vibrate finish blade



Operator Controls