

# SP8H POWER TROWEL

POWERFUL PERFORMANCE, UNMATCHED DURABILITY  
AND EXCEPTIONAL RESULTS.



MSRP: \$39,990



## LESS MAINTENANCE. MORE UPTIME.

Sealed-bearing driveline eliminates daily greasing, significantly reduces maintenance, and delivers long-lasting durability. In-house made helical gearbox, is precision-machined for long-term reliability and smoother power transfer.



## PROTECTED WHERE IT COUNTS.

Protective shield between lift pockets reduces concrete splashing and protects the CVT and driveline from debris and impact. Improved fuel system eliminates cap-mounted float failures, reduces water intrusion, and improves fuel-level accuracy.



## SEE BETTER. WORK SAFER.

Massive LED light bar plus four adjustable work lights provide excellent visibility during night and early-morning pours. Two front lights protected from impact, and two rear lights with magnetic attachment and telescopic cable for flexible positioning.

# SP8H

**IMPROVED FEATURES,  
SERVICEABILITY & DURABILITY  
KEEP CREWS PRODUCTIVE.**

KUBOTA 1605, 57 hp, 1537 cc  
 Engine RPM: 750-3600  
 Rotor RPM: 30-180  
 Path Width: 94 in  
 Pan Diam: 2 x 46.5 in  
 Blades per Rotor: 5  
 Gasoline Fuel Tank: 7.7 gal  
 Retardant Tank: 5.5 gal  
 Weight: 1672 lbs



## **BUILT FOR SAFE TRANSPORT.**

Integrated forklift pockets provide safe lifting and efficient transport without straps. Side strapping points and reinforced gussets allow secure transport without damaging seat or machine. Optional transport kit (A124).



## **DESIGNED FOR THE OPERATOR.**

Hydro steering with two control modes reduces fatigue and improves usability; Digital information display provides real-time performance data and diagnostics; Convenience features to improve long-shift usability: Phone holder; USB charging port; Stainless steel cup holder.



## **DURABILITY-FOCUSED DETAILS**

Central splash guard to reduce concrete splashing onto driveline; Protected spray nozzles to minimize breakage; Extended greasing points of the spider for easier access; Sealed main shaft assembly with O-ring seals to prevent moisture intrusion, reduce corrosion and shaft-to-spider seizure.