

# SLF530



## SUPER-LIGHTWEIGHT REEL MOWER WITH UNMATCHED CONTOUR FOLLOWING.

Introducing the SLF530, a highly maneuverable mower delivering unrivaled quality of cut with a superb power to weight ratio. Designed with versatility and application flexibility in mind, the SLF530 is packed full of standard features, including a high-res full color screen, which puts advanced on-board diagnostics at your fingertips. With Jacobsen's renowned quality-of-cut the SLF530 is the perfect choice for golf and sports stadiums where appearance is paramount.

GROUND PRESSURE  
**OPTIMIZED**  
FOR PERFORMANCE

**3 OR 4**  
WHEEL DRIVE

**COLOR LCD**  
**SCREEN**  
OPERATOR INTERFACE

**82"**  
WIDTH OF CUT



# SLF530

## JACOBSEN® ADVANTAGE

For over 95 years, Jacobsen has been renowned for industry-leading turf maintenance equipment. A strong focus on engineering innovative technology has led to advancements that deliver impeccable quality of cut on user-friendly equipment.



CLASSIC XP REELS



LCD CONTROL SCREEN



## EQUIPPED AS STANDARD

- Maintenance-free, wet parking brakes
- Advanced on-board diagnostics
- 4in. high visibility full color LCD control screen
- Biodegradable hydraulic fluids
- Ergonomic operator area
- Adjustable transport speeds
- Adjustable mow speeds
- Backlap capable
- Tilt steering wheel
- Easy access hood
- Fully adjustable armrest
- Patented dual-pivot arm lifting system
- Slick tires
- Expandable mesh storage net

## OPTIONS

- Treaded tires
- Full selection of Classic XP™ Reel configurations
- Choose either 3WD or 4WD to best suit your application.

ENGINE		
TYPE	Kubota® D1105 liquid cooled, diesel	
RATED HORSEPOWER* (GROSS)	24.8HP (18.5kW) @ 3000 rpm	
EMISSION LEVEL	EU Stage IIIB - (EPA Tier 4 Final)	
COOLING SYSTEM	Side-by-side radiator/hydraulic oil cooler; pressurized	
FUEL CAPACITY	6.4 gallon (29 liter)	
ELECTRICAL SYSTEM	12-volt, input/output controller. 60 amp alternator. Overload protection with automotive type fuses	
TRACTION & DRIVE		
	3WD	4WD
TRACTION SYSTEM	Parallel series 3-wheel drive, 2-wheel drive in reverse	Pure Parallel 4-wheel system with selectable 2 or 4-wheel drive and automatic 2-wheel drive in reverse
CUTTING UNIT DRIVE	Fixed displacement hydraulic motors	
HYDRAULIC SYSTEM	10 micron remote charge filtration, suction screen at tank, oil cooler, side by side radiator	
HYDRAULIC COOLING	Side-by-side pressurized hydraulic oil cooler	
SPEED (MAXIMUM)		
MOWING	6.2 mph (10 km/h)	
TRANSPORT	8.7 mph (14 km/h)	
REVERSE	3.7 mph (6 km/h)	
TIRES, BRAKES & STEERING		
FRONT TIRES	22 in. (55.8 cm) tubeless	
REAR TIRES	20 in. (50.8 cm) tubeless	
SERVICE BRAKE	Hydrostatic braking	
PARKING BRAKE	Wet parking brakes integrated into wheel motors	
STEERING	Hydrostatic powered equal displacement cylinder to rear wheels	
CUTTING UNITS		
NUMBER & TYPE	Five 5 in. (12.7 cm) diameter x 18 in. (45.7 cm)	
NUMBER OF BLADES	8 and 11 blades	
CUTTING FREQUENCY	8 Blade: 0.067 in./mph (1.03 mm/km/h) 11 Blade: 0.049 in./mph (0.77 mm/km/h)	
OVERALL CUTTING WIDTH	82 in. (2.08 m)	
HEIGHT-OF-CUT**	0.30 in. - 0.70 in. (7.62 - 177.78 mm). Available high-cut kit raises cutting height to 0.937 in. (23.8 mm) using low profile, heavy bedknife	
WEIGHT & DIMENSIONS		
	3WD	4WD
WORKING WEIGHT	1956 lbs (887.2 kg)	931.2 kg (2053 lbs)
LENGTH	102 in. (2.59 m)	
HEIGHT	82 in. (2.08 m) including ROPS	
TRANSPORT WIDTH	98 in. (2.49 m)	
WIDTH-OF-CUT	82 in. (2.08 m)	

\* Engine power is provided by engine manufacturer. Actual operating power output may vary due to conditions of specific use.

\*\* Height-of-cut depends on turf condition, reel wear and bedknife installed.

NOTE: Specifications, while correct at time of printing, may change without notice.