

ECLIPSE[®]2



IMPECCABLE QUALITY OF CUT MEETS INDUSTRY LEADING PRODUCTIVITY

The Eclipse2 features a patented true floating head and Classic XPT™ reel which combine to produce Jacobsen's legendary quality of cut, while the industry's fastest mowing speed maintains your crew's productivity. Seamlessly maneuver your turf with the tightest frequency of clip and regenerative braking for increased speed control. Customize the Eclipse2 for your turf conditions with a password protected LCD menu which allows you to easily control the frequency of clip and mow speed, giving you the flawless quality of cut you demand.

.064 - .312
FREQUENCY OF CLIP

**GAS OR
ELECTRIC**

UP TO 26"
WIDTH OF CUT

3.8 MPH
MOW SPEED



ECLIPSE[®]2

JACOBSEN[®] ADVANTAGE

For over 95 years, Jacobsen has been designing and manufacturing 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.



EQUIPPED AS STANDARD

- Electronic frequency of clip setting
- Mower speed setting
- 7, 11 or 15 blade Classic XP reel
- On-board backlapping
- Moveable power source
- Regenerative braking
- Fully isolated handle
- Industry's lightest handle
- Reliable Honda[®] engine
- True automotive differential for superior tracking
- Grass catcher
- Kick stand
- Hour meter
- Maintenance hour meter

OPTIONS

- LED light kit
- Verticutters
- Mower caddy
- Full line of accessories

POWER			
ENGINE	Hybrid Models: Honda® GX-120		
GENERATOR	Hybrid Models: 1.3 hp (2 kW) continuous; 48 VDC brushless		
BATTERY PACK	Electric Models: 48V 20Ah sealed lead acid		
SOUND POWER LEVEL	Hybrid Models: 88 dBA, Electric Models: 82 dBA		
FUEL CAPACITY	Hybrid Models: 2.5L (.66 gal)		
TRACTION & DIFFERENTIAL			
DRIVE MOTOR	1.3 hp (2 kW) continuous; brushless DC		
TRACTION DRIVE	Via synchronous belt		
OPERATOR PRESENCE CONTROL	InCommand™ standard		
DIFFERENTIAL	Full automotive type, housed in traction drum		
TRACTION DRUM	7.75 in. (19.68 cm) diameter smooth machined aluminum		
BRAKES	Lever actuated hub brake with parking lock		
TRANSPORT WHEELS	Pneumatic 11 in. x 4 in. (27.94 cm x 10 cm)		
MOWING SPEED	Electronically controlled, 3.8 mph (6.12 km/h) maximum		
REELS & BLADES			
REEL BEARINGS	6.2 mph (10 km/h)		
REEL DIAMETER	8.7 mph (14 km/h)		
NUMBER OF BLADES	18 in. and 22 in. units: 11 blades/15 blades 26 in. unit: 7 blades		
BLADE MATERIAL	Hardened, high manganese carbon steel		
CUTTING FREQUENCY	Variable (electronically programmable)		
REEL MOTOR	11.3hp (1 kW) continuous; brushless DC		
REEL SPEED	Electronically controlled, 2200 RPM maximum		
HEIGHT-OF-CUT	18 in. and 22 in. units: .062 - .438 in (1.57 – 11.13 mm); bench setting		
	26 in. unit: .325 – 1.25 in. (8.26 – 31.75 mm); bench setting		
BEDKNIFE MATERIAL	Hardened carbon steel		
WEIGHT & DIMENSIONS			
READY-TO-CUT WEIGHT	18 in. Electric: 233 lbs (106 kh)	22 in. Electric: 246 lbs (112 kg)	26 in. Electric: 264 lbs (120 kg)
	18 in. Hybrid: 213 lbs (97kg)	22 in. Hybrid: 229 lbs (104 kg)	26 in. Hybrid: 245 lbs (111 kg)
	18 in. Floating Head Electric: 269 lbs (122 kg)	22 in. floating head electric: 271 lbs (123 kg)	
	18 in. Floating head Hybrid: 248 lbs (113 kg)	22 in. floating head hybrid: 252 lbs (114 kg)	
WIDTH-OF-CUT	18 in., 22 in. or 26 in. (45.7, 55.9 or 66 cm)		

* 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.