

## ATT INFINICUT® 34"

Engine*	Honda GX-160
Generator*	2kw continuous; 48VDC brushless
Sound Power Level	81.1dBA
Vibration level	1.23m/s <sup>2</sup> ,
Fuel Capacity	2.5 L
Battery Module (30Ah, 60Ah Lithium)	76dBA
Vibration level	0.56m/s <sup>2</sup> ,

### Traction and Differential

Drive Motor	1kW continuous; brushless DC
Voltage	48VDC
Traction Drive	Poly-V Belt/Chain
Operator Presence Control	Bail Handle & OPC
Differential	Externally mounted
Traction Drum	19cm diameter machined aluminium
Brakes	Electronic/Regenerative
Transport Wheels	Pneumatic 11 x 400 - 5
Mowing Speed	Programmable via wireless interface (smartphone)
Weight	165kg (no grass basket)

### Reels and Blades

Reel Bearings	Sealed spherical ball bearings
Reel Diameter	127mm
Number of Blades	7 & 11 blades
Blade Material	Hardened, Boron Steel
Cutting Frequency	Variable via programmable App
Reel Motor	1kW continuous; brushless DC/offset gearbox
Reel Speed	Variable via programmable App
Height of Cut	6mm - 35mm
Width of Cut	860mm
Bedknife Material	Hardened carbon steel
B.C.D. Position	Adjustable via eccentric mounts
H.O.C. (Front Roller)	Rotatably indexed with visible height gauge
H.O.C. (Rear Roller)	Multi-notched positioning (colour coded)

\*Engine/Generator availability TBD

+44 (0)114 2122 200

[info@infinicut.com](mailto:info@infinicut.com)

Advanced Turf Technology Ltd.,  
3 Redwood Court, Campbell Way, Dinnington,  
Sheffield S25 3NQ United Kingdom

Specification is correct at time of print. Advanced Turf Technology reserve  
the right to alter specification at any time. All rights reserved.  
© Copyright Advanced Turf Technology 2021.