

A side view of the EcoFlow PowerTool 2.0, a cordless tool with a large gear and a red trigger. A red arrow points to the trigger area. The tool is black and silver, with the EcoFlow logo visible on the handle. It is positioned on a blue surface next to a yellow ruler.



EcoFlow BLADE

Robotic Lawn Mower/Robot tondeuse/Rasenmähroboter

Model/Modèle/Model:	EFH100
Nominal Voltage/Tension nominale/Nennspannung:	21.6V 
Cutting width/Largeur de coupe/Schnittbreite:	26cm
Degree of protection/Degré de protection/Grad des Schutzes:	IPX5
Weight/Poids/Gewicht:	16kg
Contains FCC ID/Contient FCC ID/Enthält FCC-ID:	XMR202008EG91NAXD
Contains IC/Contient IC/Enthält IC:	10224A-021EG91NAXD

FCC-ID: 2A2P9-EFH100 IC: 27618-EFH100



CAUTION/WARNING
Do not touch rotating blade.

AVERTISSEMENT/ALERTE
Ne pas toucher la lame en rotation.

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Complies with 21 CFR 104.10 and 104.11 except for conformance with IEC60825-1 Ed.3., as described in Laser Notice No. 55, dated May 8/2019

Conforme à 21 CFR 104.10 et 104.11 sauf conformité avec IEC60825-1 Ed.3., comme décrit dans la Notice Laser No. 55, datée du 8 mai 2019









www.ecoflow.com

EcoFlow Inc. Made in China

Plant A202, Fourth Technology Industrial Park,
Shiyuan Sub-district, Bao'an District Shenzhen, Guangdong 518000 China