

Green maintenance for PEG[®] solar power plants

RAYMO TORPEDO robot + R42 FLEX cutting deck

- ▶ The mower includes an all-wheel drive and is available in both a hybrid version and a purely electric version.
- ▶ Quick swap between all-electric and plug-in hybrid operation
- ▶ Minimal noise pollution and emission-free in all-electric mode
- ▶ Simple and safe control thanks to the zero-turn radius steering system and all-wheel drive

RAYMO TORPEDO + R42 FLEX – Technical Data

Dimensions	length: 205 cm (81 in) width: 115 cm (45 in) height: 51 cm (20 in) weight: 238 kg (525 lbs)
Number of operating Personnel	One
Hybrid Operation time	6 - 8 h
Fully Electric Operation time	4 - 5 h
Mowing performance on a PEG plant	2ha (5 acres) per day



Green maintenance for PEG® solar power plants

RAYMO TORPEDO robot + R42 FLEX cutting deck



The optional camera* transmits the video signal wirelessly to a smartphone, tablet or FPV monitor.



Manufacturer:
raymo s.r.o.
Smolovy 241
CZ-58001 Havlickov Brod
Czech Republic
www.raymoelectric.com

Raymo distributors are represented in the following countries:
Australia, Belgium, Czech Republic, Denmark, Finland, France, Germany, Japan, Netherlands, New Zealand, Norway, Poland, Sweden, Switzerland, UK.
More countries with distribution partners will be coming soon.

PEG® Substructure:
Jurchen Technology GmbH
Prinz-Ludwig-Straße 5
97264 Helmstadt, Germany
jurchen-technology.com

*: A preconfigured camera solution will be available in mid-2021.