

SPECIFICATION SHEET

EV Collection | Body Weight Activated Glider

E1716U | EV Glider with Urethane Arm Caps

Standard Product Information

- Seat Foam Density - 2.3 HR (High Resiliency) TB117-2013
- Back Foam Density - 1.75 HR (High Resiliency) TB117-2013
- All Interior Plywood is California Carb Compliant/Phase II
- Easy-to-Remove Back
- Body Weight Activated Gliding Motion



**Designed by the Knú Design Team*

Dimensions

- Width 30.25"
- Depth 34"
- Height 42.5"
- Seat Width 22"
- Seat Depth 21"
- Seat Height 18.75"
- Back Height 27.5"
- Arm Height 25"
- COM 6 yds
- Weight Capacity 350 lbs
- Weight 88 lbs
- Distance from Wall 12"

Options

- | | |
|-----|-------------------------------------|
| F | Fully Upholstered Arms (Standard) |
| U | Urethane Arm Caps (\$149 List) |
| W | Wood Arm Caps (\$199 List) |
| J | Solid Surface Arm Caps (\$499 List) |
| Z | Multi-Cover (Use Highest Grade) |
| CAL | CAL TB133 |
| MBB | Moisture Barrier Back |
| MBS | Moisture Barrier Seat |