

CONSTRUCTION –

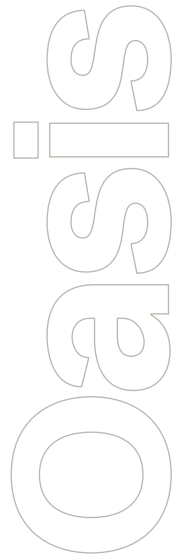
- Back constructed of a welded armature consisting of 14 gauge tubing and 3/16" flat bar, and is molded into the foam
- Fully welded side frames are constructed of powder coated 14 gauge, 1 5/8" round steel tubing and 3/16" thick stretchers.
- Fully welded seat frame is constructed of powder coated 11 gauge, 1 x 1/2" and 1 x 2" steel tubing, and 1/8" and 3/16" thick formed steel components
- Plywood seat panel is covered with a hytel elastomer composite that retains its original shape for long life and enhanced comfort
- Foam contains environmentally-friendly bio-based materials, and is California TB117-2013 Compliant

FEATURES –

- Arms remain stationary for enhanced safety and ease of ingress/egress
- Stationary arms reduce floor damage in comparison to traditional rockers
- Heavy-duty construction offers increased weight and durability
- Metal underside shroud conceals all moving parts
- Clean-out spacing between seat and back
- All fasteners are tamper-resistant
- No exposed staples

OPTIONS –

- Choice of mid-back or high-back design
- Choice of wood, polyurethane or Solid Surface arm caps
- Custom finishes
- Moisture barrier



SW6512HD-MB
Glider, mid-back



SW6512HD-HB
Glider, high-back

| | | |
|----------------|------|------|
| Width | 25.5 | 25.5 |
| Depth | 27 | 27 |
| Height | 34.5 | 44.5 |
| Seat Width | 21 | 21 |
| Seat Depth | 19 | 19 |
| Seat Height | 18.5 | 18.5 |
| Arm Height | 26 | 26 |
| COM Yard Back | 1.25 | 1.75 |
| COM Yard Arms | 2 | 2 |
| COM Yard Seat | 0.75 | 0.75 |
| Ship Weight | 94 | 98 |
| Weight Rating* | 500 | 500 |
| Cubic Feet | 16 | 16 |