

## HAYWOOD GLIDER & FOOT STOOL



- Roomy 55.5cm seat
- Soft upholstery for maximum comfort
- Convenient pockets on arm cushions
- Ergonomic cushions and bow back design facilitate correct posture
- Smooth rocking movement for both glider and stool (foot stool included)
- Natural wood finish with beige upholstery

### Dimensions (cm):

Glider W 69 D 71 H 96 Foot Stool W 49 D 41 H 36

Product Code: FUR30900029

## ARDEN GLIDER & FOOT STOOL



- Extra wide 61cm seat
- Soft upholstery with extra padding
- Convenient pockets on arm cushions
- Ergonomic cushions and bow back design facilitate correct posture
- Smooth rocking movement for both glider and stool (foot stool included)
- Honey wood finish with light mocha upholstery

### Dimensions (cm):

Glider W 76 D 69 H 98 Foot Stool W 55 D 41 H 38

Product Code: FUR30900030

The beauty of natural wood is in its individuality, so please note that sometimes the colour may vary between pieces.  
Please note that photography is for reference only, Dorel reserves the right to modify any of the products featured.

## **THINGS THAT WE CARE ABOUT:**

Nursery furniture brand kub has designed a new range of spacious and comfortable gliders & foot stools that offer the perfect solution for parents when feeding their baby or when relaxing at home. kub's gliders & foot stools provide a stylish and sustainable alternative that doesn't cost the earth.

**We care about you** Extra spacious seats, soft upholstery and added padding provide a comfortable and safe environment in which to feed your baby.

**We care about quality** kub gliders and foot stools are built to last. The strong, durable materials combined with a timeless design mean that they will be enjoyed for years.

**We care about our environment**

- Wood sourced from sustainable forests
- For every glider and foot stool sold, kub will make a donation to the International Tree Foundation to plant trees for communities
- All of kub's composite materials meet the strict E1 European standard for acceptable levels of formaldehyde released into the air