## Sitness Bob / High Bob

## Model

Item no.


| Model | Item no. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Design plate white seat height $44-57 \mathrm{~cm}$ (Bob) seat height $49-70 \mathrm{~cm}$ (High Bob) | SU |  |  |  |
| Design plate polished seat height $44-57 \mathrm{~cm}$ (Bob) seat height $49-70 \mathrm{~cm}$ (High Bob) | SU |  |  |  |
| Fabrics | Dimensions |  | Technical data |  |
| Fabric groups: <br> BR / BT ( $100 \%$ polyester) $\text { S (Wear layer: } 100 \% \text { PU / Ground fabric: 65\% PES, } 30 \% \text { C0, }$ $5 \% \text { CV) }$ | Sitness Bob <br> Seat height: <br> Diameter: <br> Sitness High Bob <br> Seat height: <br> Diameter: | $44-57 \mathrm{~cm}$ $38,5 \mathrm{~cm}$ <br> $49-70 \mathrm{~cm}$ $38,5 \mathrm{~cm}$ | Weight: <br> Unit: <br> Pallet quantity: | approx. $6,0 \mathrm{~kg}$ <br> 1/carton <br> 20/pallet |

Fitness-stool for ergonomical sitting in motion


| FEATURE | Multiple use: at the office, in children's rooms, in workshops, in kitchens and at home etc. |
| :---: | :---: |
|  | Seat height adjustable in various positions with chromed respectively white-painted gas lift; Release ring situated under the seat |
|  | Horizontal swinging effect by a movable tire element made of TPU (thermoplastic polyurethane) |
|  | Design-plate either made of polished aluminium or of white-painted aluminium |



