## Permobil

## Progeo Tekna Tilt 2.0

Individualized positioning meets mobility


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## Variable seating

 and positioning with compact foldingProgeo Tekna Tilt 2.0 is a compact, folding wheelchair offering tilt, optional recline and elevating legrest to accommodate a broad range of seating and positioning needs. It is one of the very few tilt-in-space wheelchairs that folds into a compact set-up for transportation or storage. Users can reposition according to their needs and select either an active and passive mobility version.


## Progeo Tekna Tilt 2.0

| Seat width | $33-36-39-42-45-48 \mathrm{~cm}$ |
| :--- | :--- |
| Seat depth | $35-37,5-40-42,5-45-47,5-50 \mathrm{~cm}$ |
| Seat height | Min. 42 Max 48 cm. <br> According to front and rear wheels. See order form <br> Footplate distance <br> Backrest height <br> From 27 to 45 (adjustable) |
| Front frame angle 35 to 55 cm (adjustable) |  |
| Total length | Standard frame $95^{\circ}-110^{\circ}-120^{\circ}$ <br> Frame with elevating leg rest from $100^{\circ}$ to $180^{\circ}$ |
| Total width | 90 cm approx. 70 cm approx. without footplates (std. config.) |
| Encumbrance | Seat width +22 cm (with 300 mm rear wheels) |
| Backrest angle | 32 cm (with 300 mm rear wheels) |
| Tilt-in-space | From $78^{\circ}$ to $94^{\circ}$ to the seat (adjustable) |
| Weight without rear wheels | From $0^{\circ}$ to $45^{\circ}$ |
| Starting from 12 kg approx. (without footplates, rear wheels, |  |
| armrests and anti-tippers) |  |
| Maximum load | Starting from $17,5 \mathrm{~kg}$ approx. |



