



(TECHNICAL) PRODUCT INFORMATION

Copilot

Standard version

- ✓ Driver at the rear, passenger at the front.
- ✓ Easily operated hydraulic brakes.
- ✓ Optional co-steering, co-peddalling.
- ✓ Schwalbe anti-puncture tyres.
- ✓ Bright LED lighting, front and rear.
- ✓ Available with various (gear) hubs.
- ✓ Closed chaincase.
- ✓ Low centre of gravity so very stable.
- ✓ Two sizes.

Colors

- Silk white (RAL 9016)
- Silk pearl grey (RAL9023)
- Custom RAL color at additional charge (excluding fluorescent colors).



Most common options & accessories

- Balance pedals
- Multiple saddle types
- Backrest
- Rear view mirror
- Stick holders

Find more options on the Copilot pricelist or configure your Copilot via the configurator on the website.



Other features

Standard

Weight in kg	Copilot 24 29 (without pedal assistance)	Copilot 26 29 (without pedal assistance)
Frame material	anti-corrosion treated steel	anti-corrosion treated steel
Exterior	grade epoxy coating (less environmentally harmful)	grade epoxy coating (less environmentally harmful)
Seat post front	front fixed aluminium, several sizes	front fixed aluminium, several sizes
Seat post rear	rear fixed aluminium, springy	fixed aluminium, springy ergonomic,
Handlebar stem	ergonomic, adjustable	adjustable
Front wheel	24 x 1,75 (47-507)	26 x 1,75 (47-559)
Rear wheel	24 x 1,75 (47-507) Schwalbe	26 x 1,75 (47-559)
Tyres	Marathon Plus (anti-puncture)	Schwalbe Marathon Plus (anti-puncture)

Dimensions

Part	Copilot 24	Copilot 26
Total length in mm	2470	2580
Frame size front in mm	320	460
Frame size rear in mm	430	460
Inner leg length front in mm	440*-850**	570*-980**
Inner leg length rear in mm	710-940	770-930
Step-in height front in mm	450	470
Saddle height to ground, front in mm	640-770	810-1020
Saddle height to ground, rear in mm	810-990	900-1060
Maximum load in kg	180	200
Crank length in mm	170	170

Pedal support (optional)

Motor	Bafang rear-wheel motor 50 Nm
Battery	Bafang 43V, 450Wh (optional 750 Wh) Lockable and removable power (Torque)
Sensor	compact, coloured
Display	total 9 kg
Weight	

* Can be adjusted when using crank shorteners and seat post lowering.

** Can be adjusted when using T seat post, 400 mm.