#### **Accessories**

#### **Bracket:**



- · Combination of mechanical attachment for drive wheels and distributor for power supply and control signals.
- Please include in order, if not present
- Please indicate wheelchair type and seat width

#### Bracket for control unit as attendant control:



- Mounted onto the tubes of the wheelchair push handles
- · Position is individually adjustable
- Control unit is simply re-plugged for the attendant.
  Can be fitted on the right or left-hand side

#### Intuitive attendant control:



- Simple and ergonomic operation by the attendant
- Sensors convert the control impulse into drive movement
- Also perfectly suitable for use on uneven terrain

#### Additional push handle:



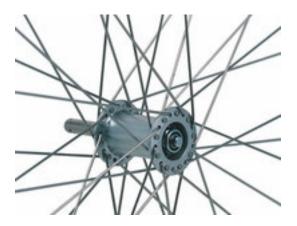
- Push handle extension for achieving the same distance as with the intuitive attendant control.
- Recommended for ergonomic use of the e-fix via intuitive attendant control

#### **Anti-tippers with swiveling and jack-up function:**



- Removable via quick-release mechanism
- · Height and length adjustable
- With automatic swiveling function for crossing curbs and thresholds.
- Jack-up function for easy removal of the drive wheels
- Anti-tippers must be mounted in pairs.

# Conversion from screw to stub axles, changing from 12-mm to 1/2" stub axles:



- Conversion of existing wheels, so that e-fix and manual wheels fit into the same wheel Adaptor.
- Simple conversion using adapter stub axles
- · Conversion of drum brake hubs not possible

#### Swivel arm:



- Control unit is swiveled away in parallel, making it easy to drive close up to tables.
- Can be fitted on the right or left-hand side

## **Joystick option - T-handle:**



- · Ergonomically shaped
- Width approx. 86 mm
- With quick-on fixation

## **Joystick option - Special:**



- Ergonomically shaped
- Diameter approx. 40 mm
- With quick-on fixation

# **Joystick option - Soft:**



- Ergonomically shaped
- Diameter approx. 70 mm
- With quick-on fixation

# **Extension for speed pre-selection:**



- Enlargement of the selection wheel
- Specially for users with limited hand/finger function
- Easy to retrofit

# **Protection bumper:**



- Protects the hand in the event of collisions
- Robust design to protect the control unit
- Can be retrofitted

### Tray table:



- For wheelchairs with armrests
- Minimum height above the e-fix wheel 6 cm
- The control unit is inserted into the tray table in the middle position

#### **Spare battery pack:**



- · Spare battery to extend mobility
- Parallel charging of the spare battery
- Also useful for the workplace
- · Easy to change
- Weight 2 kg/4.4 lbs
- Including transport bag

## Increased capacity battery pack, 7,5 Ah:



- Standard for 160 kg/353 lbs user weight drive variant (E36)
- Range up to 22 km/13.7 miles (depending on the ground surface, the weight of the person, temperature, wheelchair settings and terrain)
- Weight 2 kg/4.4 lbs

# Transport bag incl. fixation:



- For fixing the spare battery pack to the back of the wheelchair or the push handle
- Bag including two short and two long Velcro straps

# Fixed assembly of battery mount:



#### Set 1

- For permanent mounting of the interface to the cross brace
- Specially for foldable standard and lightweight wheelchairs
- Rigid construction

#### Set 2

- For permanent mounting of the interface to the cross tube
- Specially for rigid frame wheelchairs, comfort, lift or stand-up chairs
- Rigid construction

#### Spoke cover:



- 22" Spoke cover, transparent, without decor
- 22" Spoke cover with "Alber" decor
- 24" Spoke cover, transparent, without decor
- 24" Spoke cover with "Alber" decor

# **Extension for coupling ring:**



- Specially for users with limited hand/finger function
- Makes it easier to couple/uncouple the drive wheel from manual to motorized mode
- Easy to retrofit
- Standard for 160 kg/352.74 lbs user weight drive variant (E36)

### **External charging socket:**



- Including universal holder
- Allows comfortable charging of the battery pack
- Can be positioned anywhere on the wheelchair

#### **Opti-box (Launch summer 2015):**

Extension interface for the easy connection of:

- Special controls
- Speed stop/speed limit switches
- External on/off switch
- External power supply (24 V)

# Speed stop/speed limit switch (Launch summer 2015):



- To adapt e-fix for stand-up or lift wheelchairs
- Reduces the speed or prevents operation
- when the speed stop/speed limit switch is activated
- Opti-box is required for connection (optional)

# **External on/off switch (Launch summer 2015):**



- To switch e-fix on and off easily
- Large button, no positioning restrictions
   Opti-box is required for connection (optional)