Hoist Components:

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On/Off switch is top press button

Red LED lit when On

Switch Off before shutting tailgate

Controller has magnetic mount to upright for stowage

Controller **arrowed push buttons** for up/out/in/down

Scoot Components:

Brake lever locks/unlocks rear axle

Hoist strap buckles fit over **lifting points**, pushed on then pulled up to secure clip

Column angle can be adjusted when screw handle is undone a couple of turns to unlock teeth

Steering lock secures in straight-ahead when pressed in and turned vertical, stops column swinging when loading/unloading

Unloading: *(loading is reverse of sequence)*

Fold out mat

Turn On hoist

Hoist up to take weight off wheels

Hoist out to swing scoot from car

Control back of scoot to **keep level**

Swing out parallel with rear of the car

Hoist down to lower scoot to ground and straps slack

Unclip straps *(push clip down)* to release scoot

Hoist up then **Hoist in** to stow

Turn Off hoist, **fold in mat**, then **close Tailgate**

Set up Scoot: *(packing to load is reverse of sequence)*

Loosen **column angle adjuster,** pivot column to upright, tighten adjuster to lock

Take **scoot seat** from car (rear seat), put **peg** into **seat post**, swivel straight
        (side lever of seat slots into one of the slots on top "cog" of post)

Undo **steering** lock *(turn anti-clockwise to horizontal)*

Undo **brake lever** *(push forward)* to allow free-wheel

Push scoot to driver's door