Rev.	Description	By	Date
A	Prepare release	AME	24-07-2026
10	Initial release	AME	24-07-2026

SPECIFICATION:

MAXIMUM USER LOAD: 125 kg (276 lbs)

NUMBER OF PERSONS: 1 PERSON

RATED SPEED: 0.11m/s (21.7 ft/min)

MAXIMUM INCLINATION: 61° (LOCAL LEGISLATION TO BE TAKEN INTO ACCOUNT)

MINIMUM INCLINATION: 0°

RAIL LENGTH: MAXIMUM LENGTH FOR 10 SINGLE JOURNEYS IN ONE HOUR: 35 m

POSITION ON STAIRS: LEFT OR RIGHT HAND (APPLICATION DEPENDANT)

SEAT TYPES: CLASSIC, ELEGANCE, ALLIANCE

SEAT COLOURS:
CLASSIC: BEIGE, BORDEAUX RED, ANTHRACITE.
ELEGANCE: CREAM, BORDEAUX RED, COCOA BROWN.
ALLIANCE: BROWN WOOD WITH CREAM CUSHION,
WHITE WASH WOOD WITH BORDEAUX RED CUSHION,
WHITE WASH WOOD WITH COCOA BROWN CUSHION.

CONTROL POSITIONS: LEFT OR RIGHT HAND.

FOOTPLATE OPTIONS: MANUAL OR POWERED FROM ARM

FOOTPLATE TYPES: STANDARD, EXTENDED LEFT OR RIGHT, LARGE

FOOTPLATE COLOURS: NORTH AMERICA: BEIGE
REST OF THE WORLD: DARKGREY, BEIGE

SWIVEL OPTIONS: MANUAL OR POWERED (ONE WAY OR TWO WAY)

SEAT BELT TYPES: RETRACTABLE RIGHT OR LEFT HANDED (EXTENSION OPTIONAL)

SEAT ARMS: STANDARD, SHORT

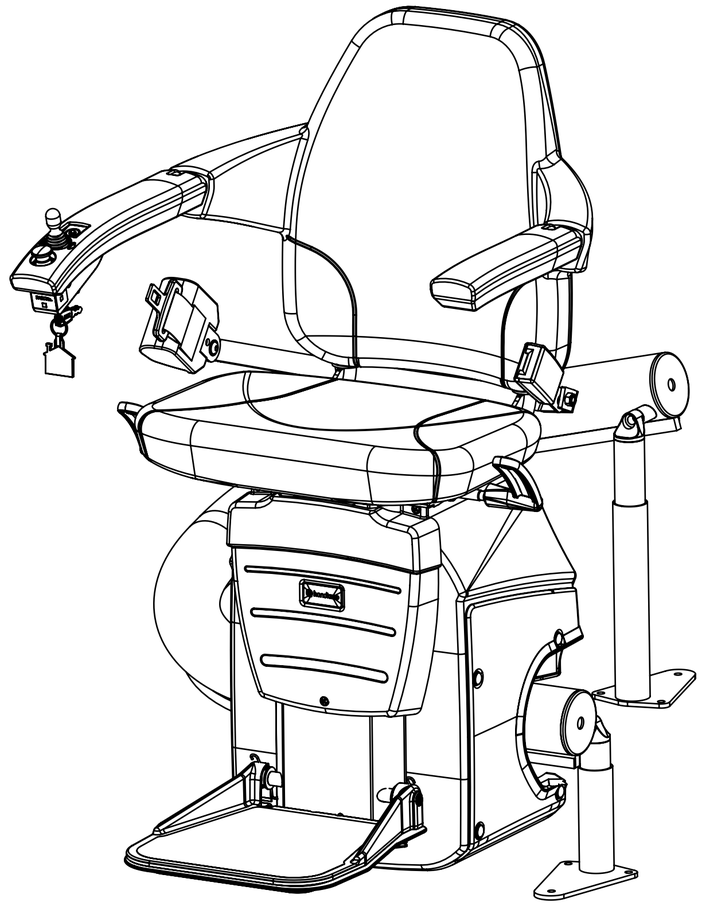
BODY HARNESS: SMALL, MEDIUM, LARGE

ARM WIDTH: ADJUSTABLE 25 mm (ELEGANCE & ALLIANCE ONLY)

WELDING: HANDICARE SPEC03 APPLIES. ONLY STEELS ARE WELDED

POWER SUPPLY: SINGLE PHASE SUPPLY: SONEIL 24V 1.5A 2403SRN

SAFETY DEVICES: REDUNDANT DRIVE SYSTEM



INSPECTION REQUIREMENTS FOR US: ASME A18.1 Sec.7-2023 Priv; ASME 17.5; NFPA 70
INSPECTION REQUIREMENTS FOR CANADA: CAN/CSA-B355-19 (Residential)
INSPECTION REQUIREMENTS FOR EUROPE: EN81-40 ANNEX C

ANY ALTERATIONS TO THE INSTALLATION MUST BE RETESTED IN ACCORDANCE WITH THE ABOVE.

( ) = Critical to quality.

Tolerance unless otherwise indicated: mK	Remove all sharp edges. No finish on thread.	Tolerance principle conform ISO 8015	All dimensions are in mm unless otherwise indicated.

Material :
Finish :
Color :

Drawn by : AME
Date : 24-07-2026
Scale : 1:5

Released by : AME
Date : 24-07-2026
Checked by : AME

Sheet 1 / Total sheets 1

Projection:

Description: **FREECURVE SPECIFICATION**

Format: A2

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Part number: **AA26347**

Revision: **10**

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