# ICON 60 THE ACTIVE WHEELCHAIR





## **ICON 60**

### THE ACTIVE WHEELCHAIR





#### **DESIGNED WITH HIGH ADJUSTABILITY**

The ICON 60 is one of the most adaptable wheelchairs on the market. It has a strong yet lightweight frame made of 7000 aluminium alloy. The ICON 60 has been designed to allow the user to adapt various elements of the wheelchair to meet their individual needs.

Frame length, seat angle and seat position can all be adjusted to provide the user with a sportier riding experience. The backrest can be adjusted up to 20° forwards or up to 10° backwards while the backrest can also be completely folded for ease of transport.

#### **FEATURES AT A GLANCE**

- Active wheelchair in "open frame" design
- Multi-adjustable, seat depth, front and rear seat heights and centre of gravity
- Angle adjustable front forks
- Angle, height and tension adjustable backrest



#### **COLOURS**

Silver, Gold, Black matt, White, Blue, Red

#### **TECHNICAL DETAILS**

Weight from (without wheels and seat cushion)		Seat width	Seat depth	Front frame angle (in deg)	Backrest angle	Front seat height	Rear seat height	Footrest height	Center of gravity adjustment	Backrest height
from <b>6.9 kg</b>	120 kg	36-48 cm	40-49 cm (1.5 cm increment)	<b>90°</b> (to the seat)	front: 0 -> + <b>20</b> back: - <b>10</b> -> 0°	47 / 49 / 50 cm	42/44.5/47 cm	4 positions (1.5 cm increment)	8 positions (1.5 cm increment)	fixed 25 / 30 / 35 cm variable 30 - 36 cm

#### SPECIAL FEATURES



Backrest options: straight closed with or without foldable handles



Basic or sports seat made of 3D breathable mesh fabric



Side panel in carbon or aluminium, with or without fenders and optional padded armrests



Open footrest, also available in reinforced version for Track Wheel



Horizontal scissor brake, with vertical sports brake option available



ICON 60 with TRACK WHEEL



ICON 60 with PAWS











Rehasense's quality management complies with both the ISO 9001 and ISO 13485 standards, as confirmed by TÜV NORD. Rehasense's medical devices are CE-marked and meet the requirements of EU Regulation 2017/745 (MDR).





