

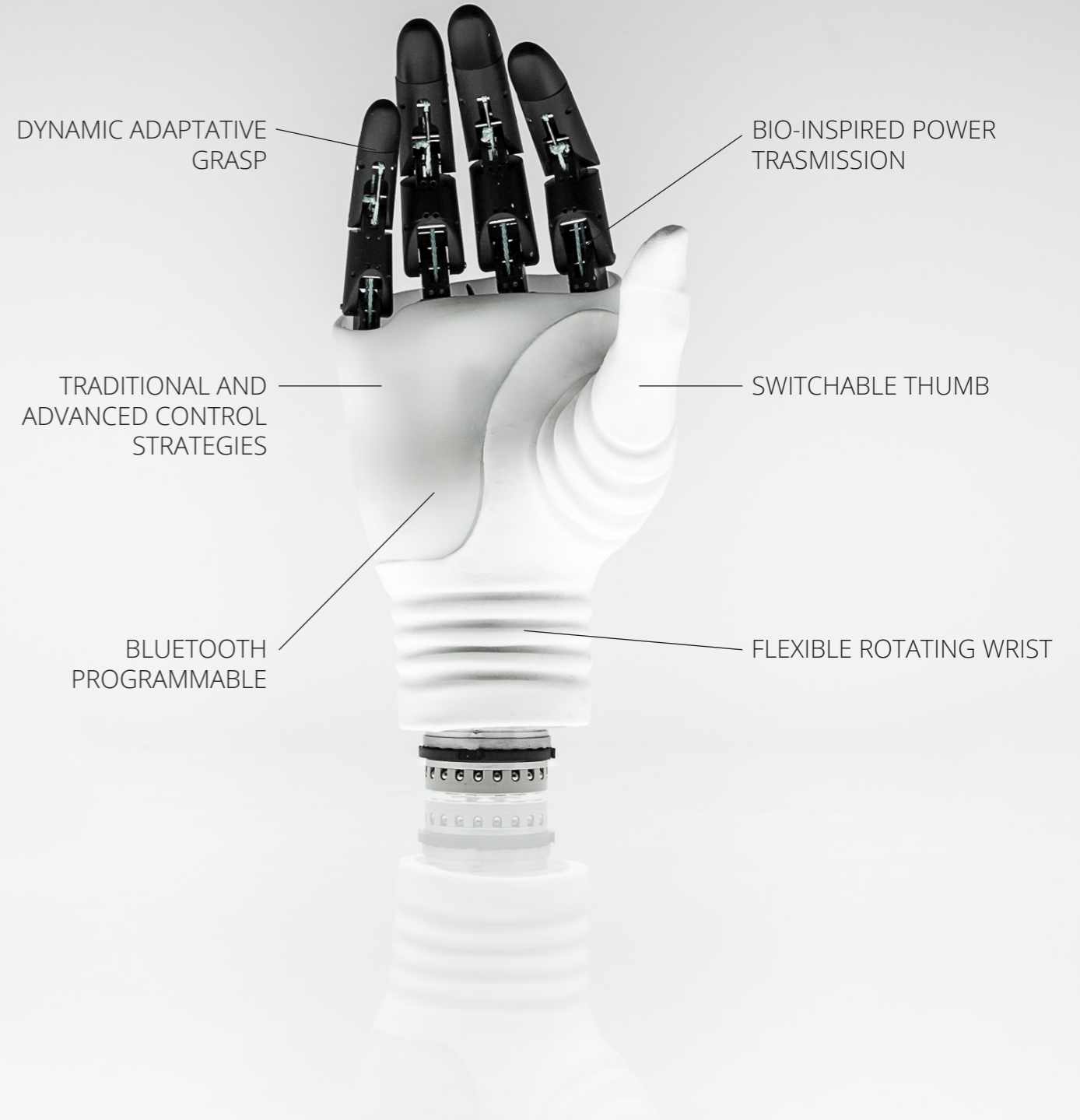


Hannes



Hannes is a newly developed multi-jointed prosthetic hand able to restore over 90% of the lost functionality in people with upper limb amputation. Naturalness of shape, movements, posture and rotation axes, give Hannes the feeling of a real hand.

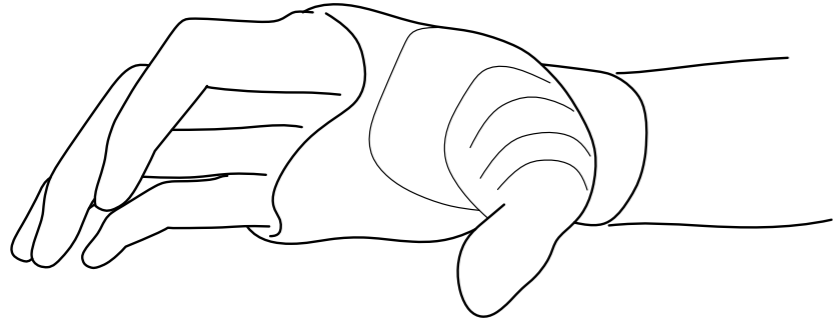
DESIGN: DDPSTUDIO



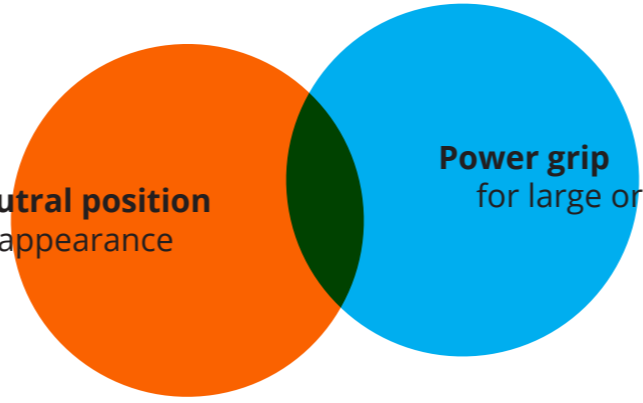
ADI DESIGN INDEX 2018

GOOD DESIGN
CHICAGO ATHENAEUM 2018

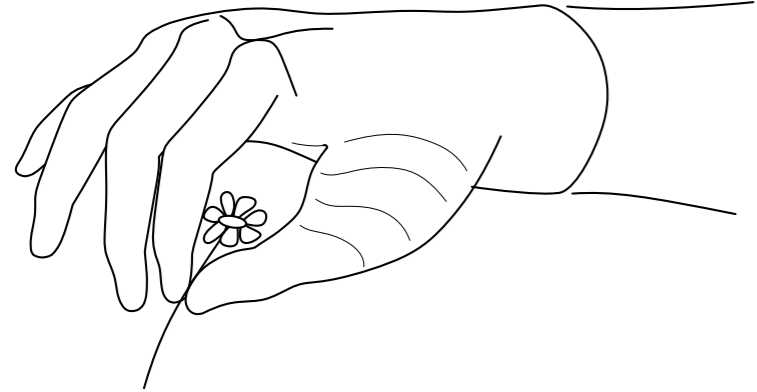
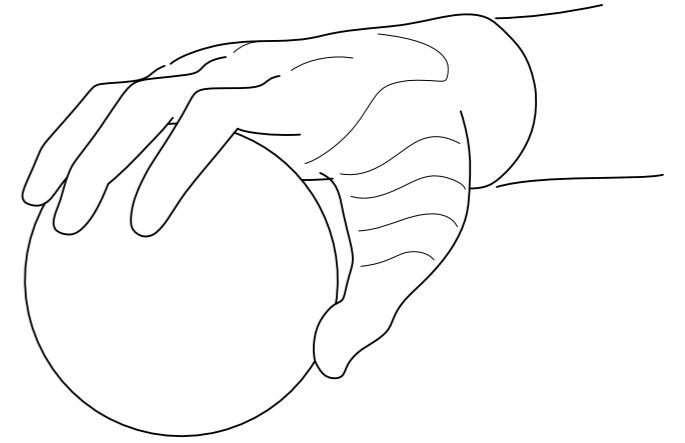
ADI ADI ASSOCIAZIONE
PER IL DISEGNO
INDUSTRIALE
PREMIO INNOVAZIONE
ADI DESIGN 2018



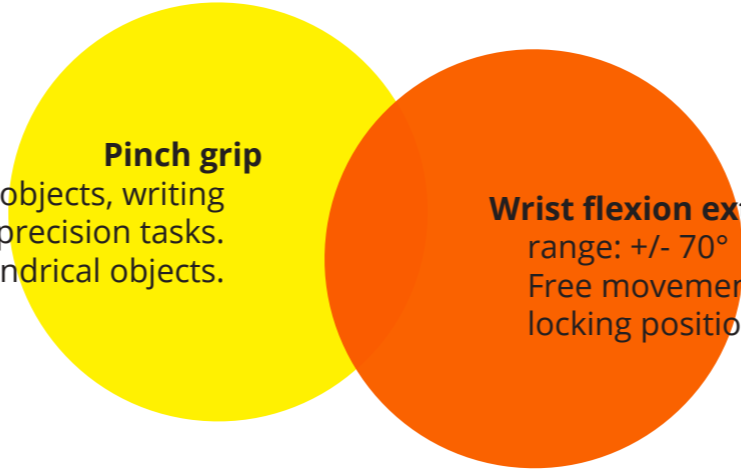
Neutral position
for a natural appearance



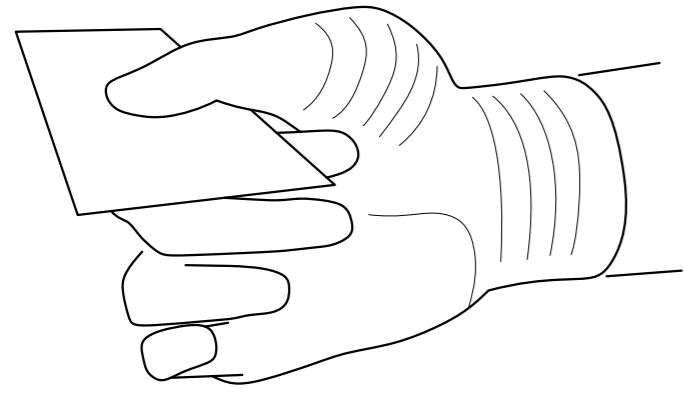
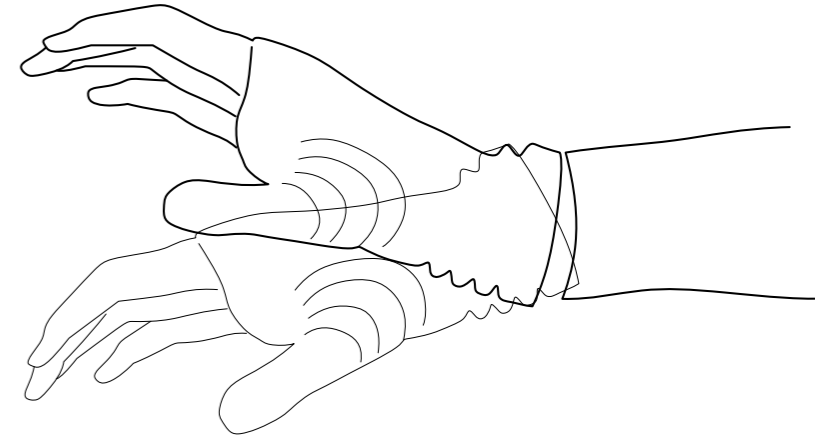
Power grip
for large or heavy objects



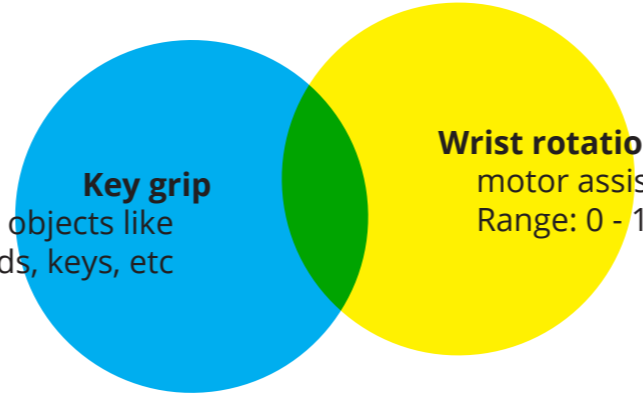
Pinch grip
for small objects, writing
and precision tasks.
For cylindrical objects.



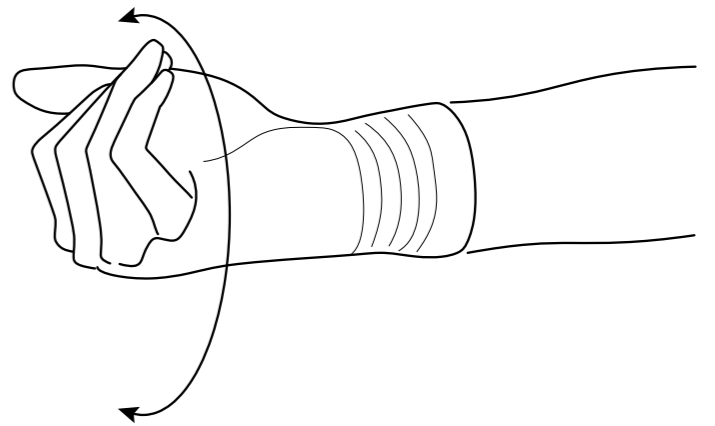
Wrist flexion extension
range: +/- 70°
Free movement with 5
locking positions



Key grip
for thin objects like
cards, keys, etc



Wrist rotation
motor assisted.
Range: 0 - 180°



TECHNICAL FEATURES

SIZES: 7¾ L, 7¾ R, 8¼ L, 8¼ R

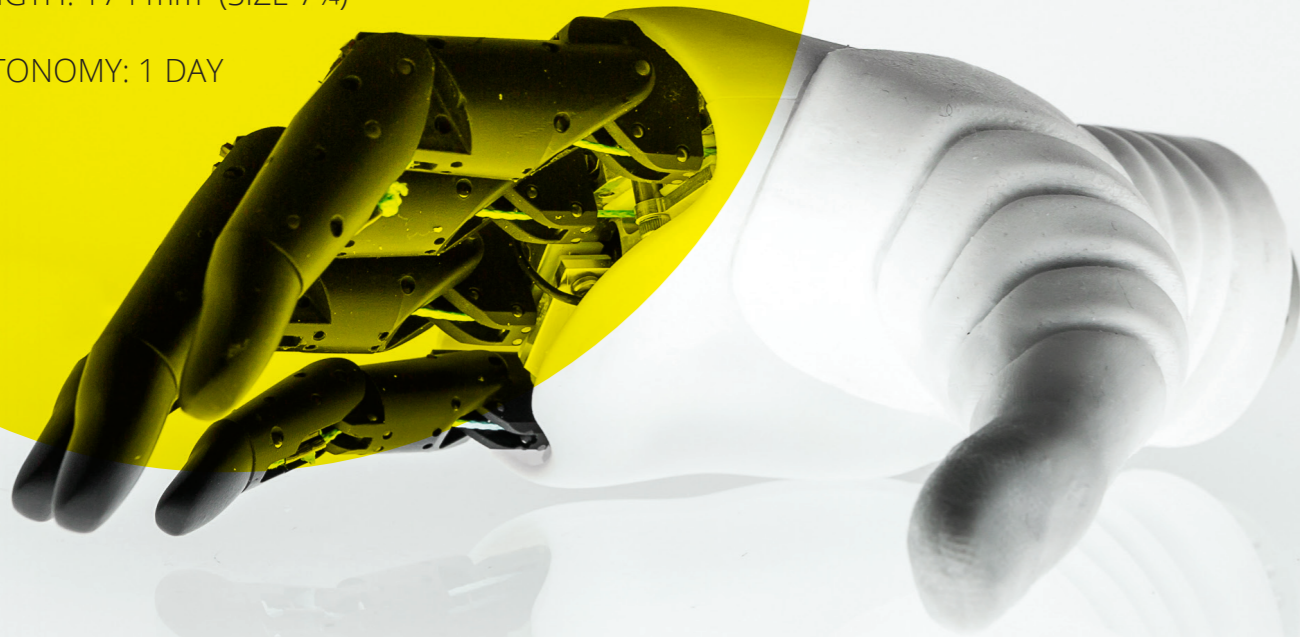
GRIP STRENGTH: 90N

GRASP TIME: 1.1 s

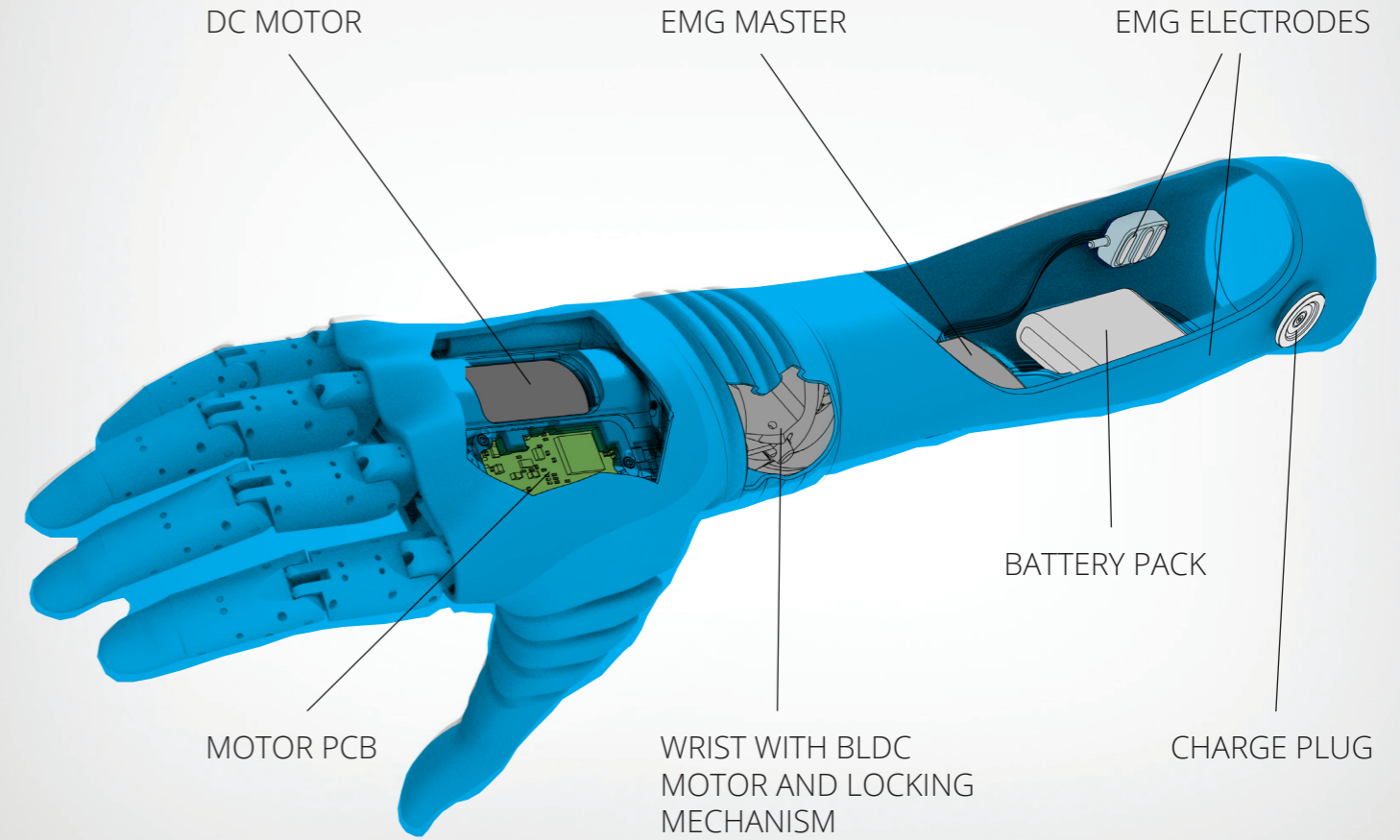
WEIGHT: 480 g (SIZE 7¾)

LENGTH: 174 mm (SIZE 7¾)

AUTONOMY: 1 DAY



SYSTEM COMPONENTS





More info: rehab.technologies@iit.it | rehab.iit.it

MADE IN ITALY 