

### **RNET CONTROLER** FROM PGDT

### **Different Type of Joysticks**



**Power Module of 90A** 

TOPCHAIR TECHNICAL SPECIFICATIONS SHEET

80(90)



# Other R-Net adaptations



#### **Environmental infrared control for:**

- TV
- Radio
- Mobile phone

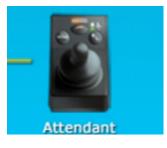


#### Module to pilot the jacks for moving the:

- Powered leg rests
  - The incline of the seat



#### Bluetooth module control for your laptop or your mobile



**Dual control (user + attendant person)** 



Module for special control (Occipital control...)



# Keyboard and JSMs screen:



Visual messages on screen:



TOPCHAIR TECHNICAL SPECIFICATIONS SHEET



Standard seat:

# Type of seats:



### Manual or electric Recaro:



### Manual or electric FLEX:

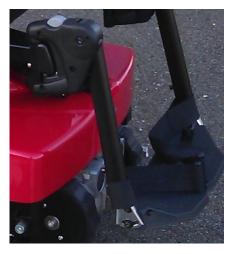




# Accessories:

### Leg rests:

Standard:



#### Electric:



Support-calf for standard leg rests:





## **Accessories:**

### Lighting kit with LEDS for road use:



### Head rest:

Enveloping (compatible with Flex and Recaro)

Recaro





#### Arm rests:

Standard



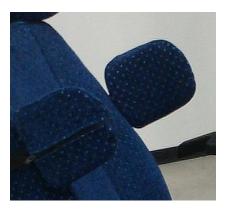
TOPCHAIR TECHNICAL SPECIFICATIONS SHEET





# **Accessories:**

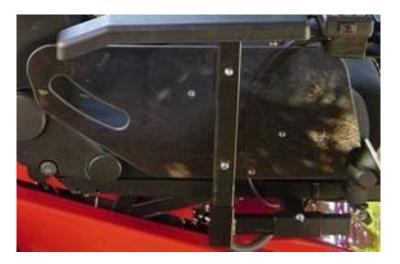
### Upper body support:



Safety belt:



### Side clothe protection:





# **TYRES**



Standard rear wheels (2.5 BAR)

Filled rear wheel

Filled front wheel

**OTHER PROFIL ON DEMAND** 



# Special manufacturing



Power wheelchair with dual control and with a head rest control with 4 contacts



# Special manufacturing





Adaptation on demand: buttons lever to replace the keyboard TopChair