

| Intensity | Weight Range | Intensity Level |
|--|--------------|--------------------------------|
| Intensity should be adjusted depending on patients weight. (level 1-4) | 40 - 70 kg | ● ○ ○ ○ ○ |
| | 70 - 100 kg | ⊗ ● ○ ○ ○ |
| | 100 - 130 kg | ⊗ ⊗ ● ○ ○ |
| | 130 - 150 kg | ⊗ ⊗ ⊗ ● ○ |
| | | ⊗ not recommended ● minimum |

Interval
You can choose between four different interval settings.

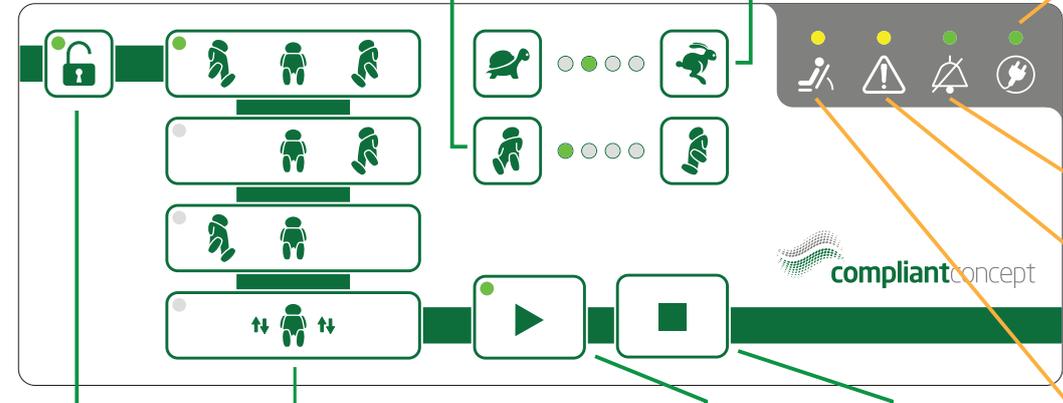
1 2 4 6
repositionings / hour

Power indicator
On when AMS is connected to a power source
keep AMS connected to power source even when it is stopped

Acoustic warning
LED is on when acoustic warning is off.
Acoustic warning sounds if:
- running AMS is disconnected from power source
- technical error
- back rest inclined too much
- switching on (plugging in)

Error indicator
In case of error, follow these steps:
1. Check if all connectors are plugged in correctly
2. Reset device (Unplug power connection, wait for all LEDs to turn off, plug power connection back in
3. Restart program.

Back rest inclined too much
LED blinks: AMS stopped, because back rest is inclined >30°. When <30°, AMS restarts automatically



Key lock
press shortly: keys unlocked
press key shortly and then hold: turn acoustic warning on/off

Programs
choose your required program
- reposition to left and right side
- reposition to right side
- reposition to left side
- stimulation mode
LED of selected program lights up

Start
AMS runs LED is on

Stop
AMS stopped LED is off



CPR
1. open red latch
2. unplug pressure connector

Pressure connector
to connect:
1. open red latch (OPEN)
2. connect pressure connector
3. close red latch (LOCK)

Back rest inclination sensor
- plug in the connector as far as it will go

Power supply