# **Trampoline round model**

### **Maintenance**



#### **Maintenance manual**

N. U.: Normal usage

Ex. U.: Extreme usage

1. Visual inspection of fall protection and the safety surface. Remove obvious hazards that f. e. have been caused by vandalism. Check fall protection for cracks or holes.

Maintenance interval: N. U.: weekly, Ex. U.: daily

2. Check slats for damages.

Maintenance interval: N. U.: weekly, Ex. U.: daily

3. Control free space under mat of the round trampoline

Maintenance interval: N. U.: annually, Ex. U.: semi annually

If there is something on the drainage layer you have two possibilities to remove. See Point 4.

4. Check frame for scratches, bumps and rust. Check springs for damage and deformation.

For this you have 2 kinds of possibilities:

 Remove ground around the bouncing element 200 mm wide and deep. Unscrew hinges on one side. Lift the top and secure against falling down. Check frame visually for cracks and other damages. Reverse assembling. 2. Use release tool (available at R&T Stainless A/S), unhook feathers of the spring mat and remove the mat. Reverse assembling.

Maintenance interval: N. U.: annually Ex. U.: semi annually

### Safety and user notes

- No somersaults, belly and back jumps
- Consider maximum capacity
- No food / beverage
- No alcohol / drugs
- Wear shoes with flat sole
- No jewellery

## **Maintenance history**

Date	Kind of work	Name, Sign