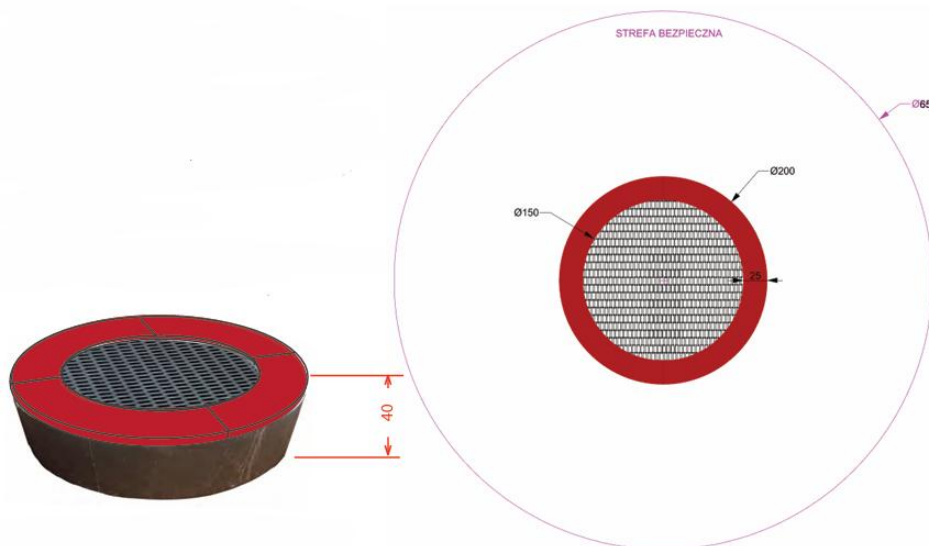


TECHNICAL DATA SHEET

IN-GROUND TRAMPOLINE TZMPPPO-200

Technical Specifications

- **Frame construction:** Galvanized steel profiles and galvanized sheet steel.
- **Jumping mat:** Plastic slats threaded onto a $\text{Ø}6$ mm galvanized steel cable with PVC coating. The cable ends are fitted with thimbles and connected to TÜV-certified galvanized steel springs inside the frame.
- **Protective edging:** Safety edging made of EPDM/SBR rubber granulate.
- **Minimum free fall height:** 0.9 m plus the distance from the jumping mat to its lowest deflection point.
- **Jumping mat opening:** 29.5×60 mm.
- **Maximum rebound:** 600 mm (69.5 kg test mass dropped from 900 mm).
- **Minimum clearance beneath the mat:** 230 mm (69.5 kg test mass dropped from 900 mm).
- **Recommended age:** 3 years and above.
- **Users:** 2 users (1 recommended), maximum load 140 kg.
- **Installation depth:** Approx. 0.45 m.
- **Safety zone:** 2 m around the trampoline.
- **Overall dimensions:** Diameter: 200 cm; Height: 40 cm; Jumping area diameter: 150 cm.
- **Spring attachment:** TÜV-certified springs attached to galvanized hooks welded inside the frame.
- **Maintenance:** Access for maintenance by removing the springs with a dedicated tool or by lifting the upper frame.
- **Weight:** 195 kg.
- **Certification:** Complies with PN-EN 1176-1:2017 and TÜV requirements.



MAIN DIMENSIONS & INSTALLATION

- Overall diameter: 2000 mm; Jumping area diameter: 1500 mm.

Installation Instructions

1. Place the trampoline into the prepared ground or concrete opening.
2. Level the base before installation.
3. The excavation should be 30–40 mm larger than the trampoline on each side to facilitate installation.

