

1. Product and company identification

- **Product name:** Drill device wire drill DrillMaster Twister Mini Red 20cm
- **Manufacturer/Importer:**
- **Address:**
- **Contact:**

2. Description of the product

- **Intended use:** dispensers and equipment for floristry supplies, craft projects and packaging work.
- **Material composition:**
 - **Materials:** metal, plastic, wood or combined materials.
 - **Components:** cutting blades, holding devices, roller mechanisms, non-slip coatings if necessary.

3. Possible dangers

- **Risk of mechanical injury:** Sharp cutting blades or edges can cause cuts.
- **Risk of crushing:** If holding devices or roller mechanisms are used improperly.
- **Tripping hazard:** If improperly placed on work surfaces or floors.
- **Material stress:** Risk of breakage if plastic or metal parts are subjected to excessive stress.

4. Safety instructions

4.1 General safety instructions

- **Handle sharp blades carefully:** wear gloves to avoid cuts.
- **Ensure stability:** Use equipment on stable and level surfaces.
- **Keep away from children and pets.**
- **Not suitable for consumption or other improper use.**

4.2 Notes on use

1. Use dispensers and equipment only for their intended purpose.
2. Check cutting tools regularly and replace them when worn.
3. Do not open devices by force or repair them improperly.
4. When using on slippery surfaces, use anti-slip mats.

4.3 Storage instructions

- Store in a dry and dust-free place.
- Protect devices from mechanical damage.
- Secure or cover cutting blades when not in use.

5. First aid measures

- **In case of cuts:** Clean and disinfect the wound and seek medical attention if necessary.
- **In case of crush injuries:** cool the affected area and seek medical advice if symptoms are severe.
- **If skin irritation occurs due to surface coatings:** Clean skin thoroughly with soap and water.

6. Firefighting measures

- **Suitable extinguishing agents:** CO₂, foam, powder.
- **Special measures:** Plastic parts may give off toxic fumes – wear respiratory protection.
- **Note:** Devices themselves are generally not flammable, but plastic parts can melt.

7. Storage and transport

- **Storage:**
 - Store devices safely and dry.
 - Keep cutting tools or blades covered.
- **Transport:**
 - Protect from impact and damage.
 - Secure cutting tools during transport.

8. Disposal instructions

- **Material-dependent disposal:**
 - Metal parts: Recycling via metal waste.
 - Plastic parts: Dispose of according to local regulations.
- Dispose of cutting tools and blades at local collection points or in accordance with regulations.
- Recycle packaging materials according to local regulations.

9. Additional information

- For further details on safe use, please refer to the instructions on the product packaging.
- Questions? Contact us at .