

# Spring Tool Balancer

This spring tool balancer is an environmental protection tool designed for suspending tools and equipment. It maintains tools at a desired height, improving accessibility and reducing operator fatigue.



## Product Overview

### Ergonomic Tool Suspension

The Spring Tool Balancer is designed to make suspended objects feel weightless, significantly reducing operator fatigue during repetitive tasks. By utilizing mechanical spring force, it operates without the need for electricity, gas, or other external power sources, making it an environmentally friendly and cost-effective solution. This tool is essential for maintaining an organized workspace while ensuring equipment is always within easy reach at the desired height.

## Technical Specifications

### Maximum Load Capacity

**80 kg**

Max Load

### Available Designs

Round Type, Light Type

## Operational Features

### Key Operational Benefits

- Zero electricity or fuel consumption
- No waste gas or noise emissions
- Low maintenance costs
- Reduces operator fatigue
- Improves workspace ergonomics

### Power Requirements

None (Mechanical Spring Force)

### Eco-Friendly Operation

Yes