



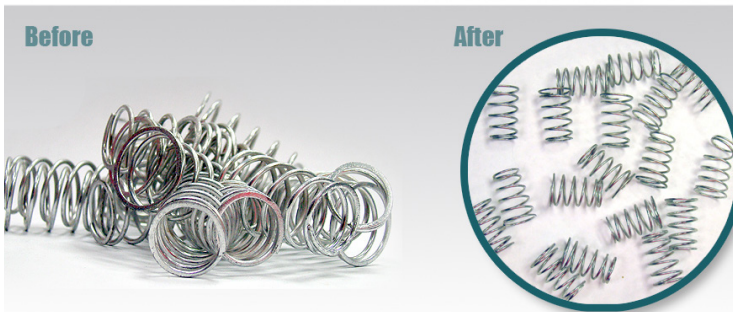
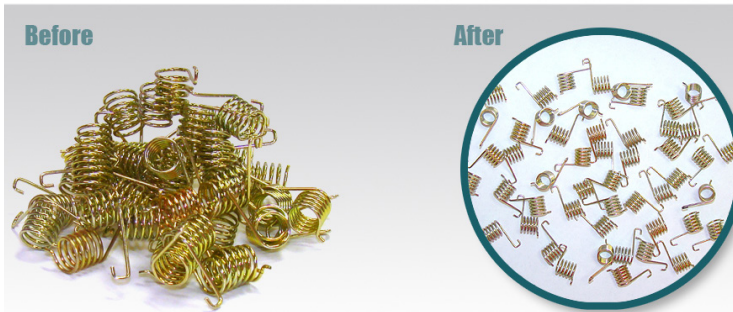
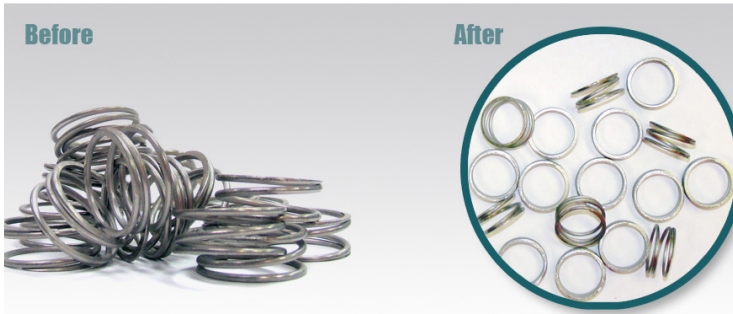
*Smart Solutions
For*
Tangled Springs



D-TANGLER 2000

Only By:
 DISPENSE WORKS INC





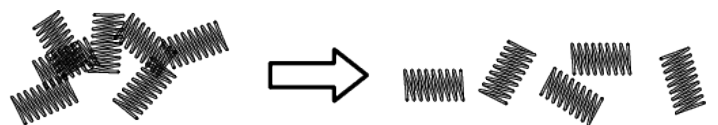
Streamline Your Production

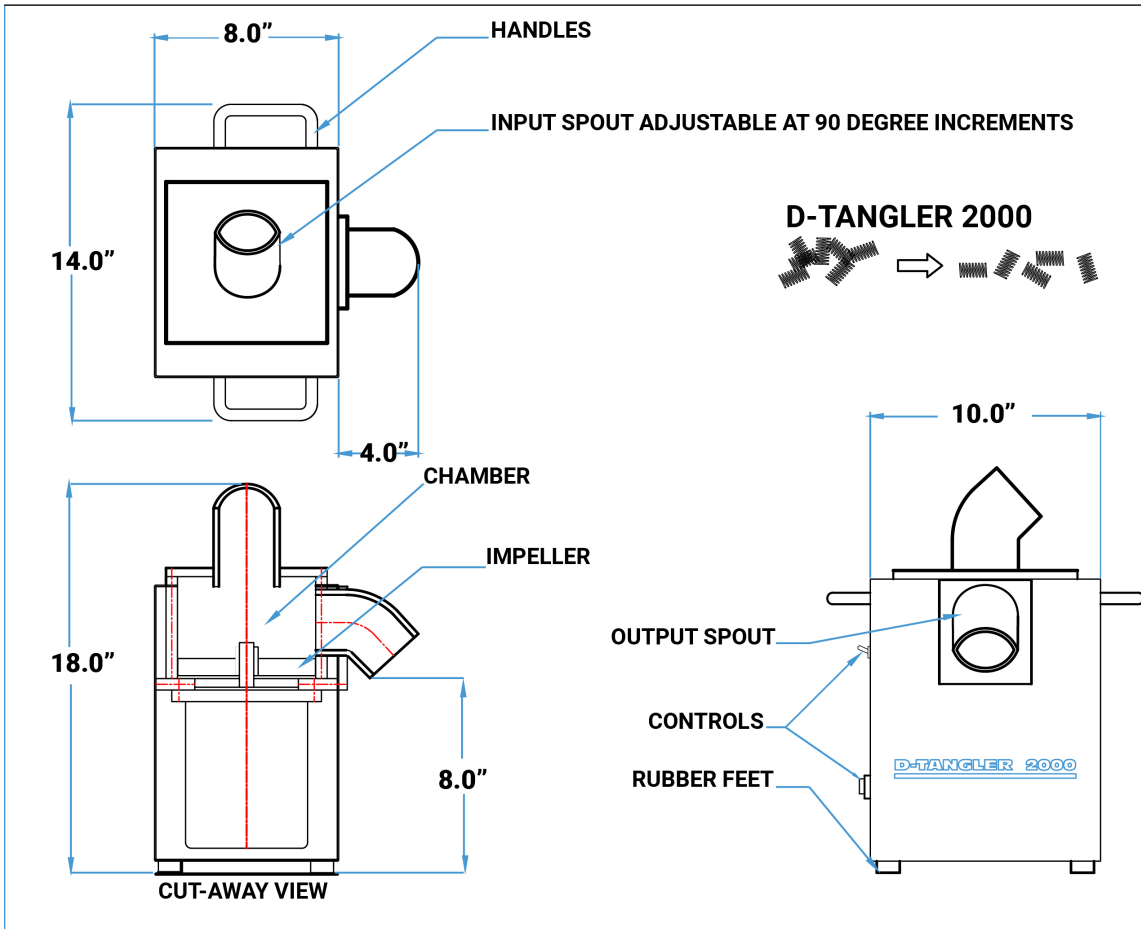
Detangle With Ease

The D-Tangler 2000 is designed to gently and effectively separate tangled springs. These units operate on 110VAC, require no compressed air, and feature our exclusive Whisper Touch design to provide quiet and dependable operation at minimal noise levels. Ideal for separating springs that have “settled” during shipping.

A Simple Concept

Tangled springs are manually dropped into the input tube. They fall into a steel chamber where an impeller located at the bottom dislodges most of the tangled springs and gently dispenses them through the strategically located output tube. The impeller blades are carefully designed on CAD systems to provide the best performance for gentle and efficient detangling.





Weight: 45 lbs
 Power: 115VAC
 Hertz: 60
 Phase: single
 Height: 18 inches
 Width: 12 inches
 No Pneumatics Required

A Clever Design

The D-Tangler 2000 is built into an electrical enclosure to protect the motor, controls, and wiring, while providing an attractive package that will compliment any work area. Two handles are included for ease of transport within work areas. The full-size rear door and removable top provide easy access to make cleaning and service a snap. A commercially available vibratory hopper may be used to bulk feed springs into the D-Tangler 2000 for automated applications.

The Operator's Choice

The input tube can be rotated at 90 degree increments to suit individual preferences. A convenient single speed pot operates the variable speed motor for optimum performance. Our modern, efficient manufacturing and development facilities control costs and ensure accuracy through high volume production and the industry's most stringent quality control for the best value in separating systems available today.



Untangle Your Spring Problems

Improve Employee Morale

Use Before Vibratory Feeder Bowl For Less Jams

Ship Springs in Bulk Without Extra Separators or Trays

Eliminate Expensive Tack (Fly) Paper and Special Handling

Save Money, Time, and Hours of Frustration



The Proven Solution

It can't be any simpler! Just drop your tangled springs into the input tube and almost instantly you will begin to save time, money, and hours of frustraion.

If you handle springs,
you need the D-Tangler 2000!



Made in USA

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