

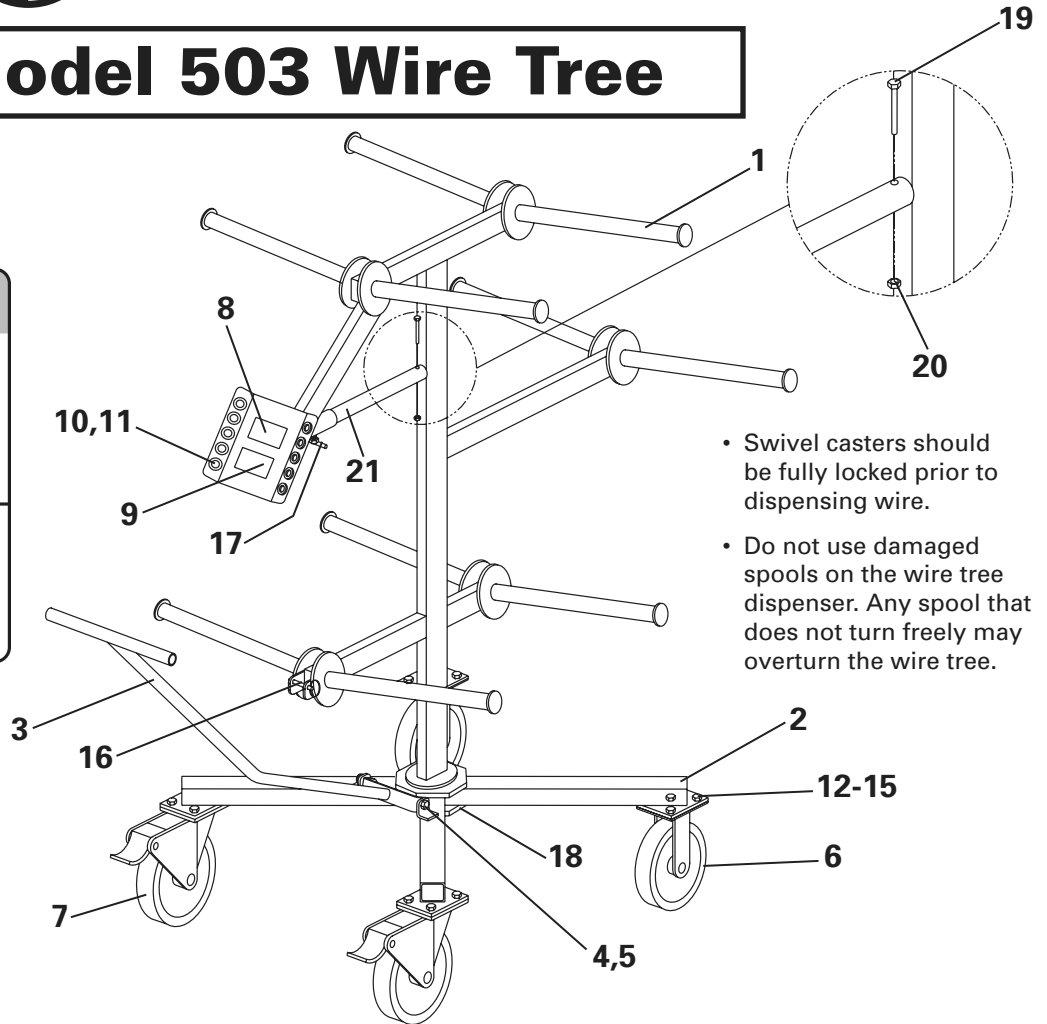
## Model 503 Wire Tree

### CAUTION

ONLY ROLL ON A FLAT, SMOOTH SURFACE. KEEP WEIGHT DISTRIBUTED EVENLY BETWEEN BOTH SIDES. UNLOAD THE TOP SPINDLES BEFORE THE BOTTOM AND LOAD THE BOTTOM SPINDLES BEFORE THE TOP. A TOP OR SIDE HEAVY LOAD MAY CAUSE THE UNIT TO TIP OVER, DAMAGING EQUIPMENT OR CAUSING INJURY.

### MAXIMUM CAPACITY

TEN 18" DIAMETER SPOOLS  
 - 125 LBS PER SPOOL  
 - 1250 LBS TOTAL  
 THE ABOVE LOADS MUST BE BALANCED



- Swivel casters should be fully locked prior to dispensing wire.
- Do not use damaged spools on the wire tree dispenser. Any spool that does not turn freely may overturn the wire tree.

## INSTRUCTION SHEET AND PARTS LIST

### PARTS LIST — 503 WIRE TREE

ITEM#	PART#	QTY	DESCRIPTION
1	503-010	1	FRAME-TOP
2	503-005	1	BASE
3	503-374	1	HANDLE
4	12024-4	1	SCREW, HEX HEAD CAP, 1/2-13x7.5
5	333-7	1	NUT, HEX, 1/2-13, NYLON INSERT
6	503-8	2	CASTER, RIGID
7	503-9	2	CASTER, SWIVEL
8	503-36A	1	DECAL, CAUTION
9	503-36	1	DECAL, MODEL NUMBER
10	503-4A	10	NIPPLE, 1/2" CONDUIT
11	77-041A	10	NUT, LOCK, 1/2" CONDUIT

ITEM#	PART#	QTY	DESCRIPTION
12	524-11	12	SCREW, HEX HEAD, 3/8-16x1"
13	506-3	12	WASHER, FLAT
14	452-27	12	WASHER, LOCK
15	452-28	12	NUT, HEX, 3/8-16
16	9548-7	1	PIN, PULL DETENT
17	503-230	1	BOLT, ADJUSTMENT
18	503-38	1	PIN, -COTTER, 3/16"x2"
19	503-11	1	SCREW - HX HD, 10-32x1 1/4"
20	503-12	1	NUT - NYL. INS., 10-32
21	503-867	1	WIRE GUIDE



Read and understand this material before operating the Wire Tree. Failure to understand how to safely operate this Wire Tree may result in injury or property damage.

This manual is free of charge. All personnel who operate the Wire Tree should have a copy of this manual and read and understand its contents. To request a copy, call or write to the address below. All information, specifications and product designs may change due to design improvements or updates and are subject to change without notice. Current Tools does not assume any liability for damages resulting from misuse or incorrect application of its products.