## TA54 HYDRAULIC TAMPER

# STANLEY



The TA54 Tamper is ideal for soil compaction around utility poles, sign and fence posts. It provides 1,600 blows per minute with a long 2-1/2 inch stroke for optimum compaction.

The long stroke keeps the TA54 above the fill making it easy to reposition the tool.

Only 2 moving parts.

Depending on model the TA54 is furnished with a 3 x 8 inch kidney foot, a 4 or 6 inch diameter round shoe or a 4 x 8 inch rectangular shoe can be ordered as options to the base model.

### **SPECIFICATIONS**

| ITEM          |   |
|---------------|---|
| Performance   | 1,600 Blows Per Minute                        |
| Flow Range    | 3-9 gpm / 11-34 lpm                           |
| Pressure      | 1,000-2,000 psi / 70-140 bar                  |
| Weight        | 25 lb. / 11.3 kg                              |
| Length        | See Specific Model under Ordering Information |
| Width         | 4 in. / 10.2 cm                               |
| Handle Length | All Models - 3 ft.                            |
| Connection    | Adapters or Hoses & Couplers                  |
| Hoses         | Only with model T54603A                       |
| Couplers      | 1/2 in. SAE O-Ring Port                       |
| System Type   | HTMA Type I and Type II                       |

| Model Numbers |  |  |  |
|---------------|--|--|--|
| Model         | Description  |  |  |
| TA54103       | Tamper - OC, Kidney Shoe, 71 in. Long, Valve in Handle,<br>Couplers, No Hose Whips |  |  |
| TA54603       | Tamper - OC, Kidney Shoe, 69 in. Long, No Valve in Handle, Couplers, No Hose Whips |  |  |
| TA54603A      | Tamper - OC/CC, Kidney Shoe, 69 in. Long, In-Line Valve, Hose Whips and Couplers   |  |  |
| TA54113       | Tamper - Round Shoe, 71 in. Long, Valve in Handle, Couplers,<br>No Hose Whips      |  |  |

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### **ORDERING INFORMATION**

| Model | Part No. | Weight           | Length w/o<br>Couplers and<br>Hose Whips | Width         | Flow Range          | Working Pressure           | Full Relief<br>Setting | Blows/<br>Minute | Valve             | Shoe                | Coupler |
|-------|----------|------------------|--|---------------|---------------------|----------------------------|------------------------|------------------|-------------------|---------------------|---------|
|       | TA54103  | 30 lbs / 13.6 kg | 71 in. / 180 cm                          | 4 in. / 10 cm | 3-9 gpm / 11-34 lpm | 1000-2000 psi / 70-140 bar | 2250 psi / 155 bar     | 1600 bpm         | In-handle         | Kidney              | Yes     |
|       | TA54603  | 30 lbs / 13.6 kg | 69 in. / 175 cm                          | 4 in. / 10 cm | 3-9 gpm / 11-34 lpm | 1000-2000 psi / 70-140 bar | 2250 psi / 155 bar     | 1600 bpm         | No Valve          | Kidney              | Yes     |
| TA54  | TA54603A | 37 lbs / 17 kg   | 69 in. / 175 cm                          | 4 in. / 10 cm | 3-9 gpm / 11-34 lpm | 1000-2000 psi / 70-140 bar | 2250 psi / 155 bar     | 1600 bpm         | Remote<br>In-line | Kidney              | Yes     |
|       | TA54113  | 30 lbs / 13.6 kg | 71 in. / 180 cm                          | 4 in. / 10 cm | 3-9 gpm / 11-34 lpm | 1000-2000 psi / 70-140 bar | 2250 psi / 155 bar     | 1600 bpm         | In-handle         | 6 in. Round<br>Shoe | Yes     |

#### **ACCESSORIES**

| Part  | Description                   |
|-------|-------------------------------|
| 00833 | Kidney Shoe                   |
| 00840 | Round Shoe, 6 in. Diameter    |
| 01070 | Rectangular Shoe              |
| 35784 | 8 ft. Hose (2 Required)       |
| 72264 | In-Line Valve Asssembly OC/CC |

| Service Tools |                            |  |
|---------------|----------------------------|--|
| Part No.      | Description                |  |
| 021120        | Tamper Sleeve Tool         |  |
| 01949         | Sleeve Installation Wrench |  |
| 04337         | O-Ring Tool Kit            |  |

All stanley hydraulic tools, parts, accessories and allied equipment are subject to design improvements, specification and price changes at any time without notice and with no obligation to units already sold. Weights, dimensions and operating specifications listed herein are subject to change without notice. Where specifications are critical to your application, please consult stanley hydraulic tools.

#### **WARRANTY:**

Stanley Hydraulic Tools and their associated parts are warranted against defects in materials and workmanship for a period of twelve months from the date of purchase. Stanley Hydraulic Tools reserves the right to repair or replace only those parts which prove to have been defective at the time of purchase. This warranty becomes void if maximum flow and pressure ratings are exceeded.