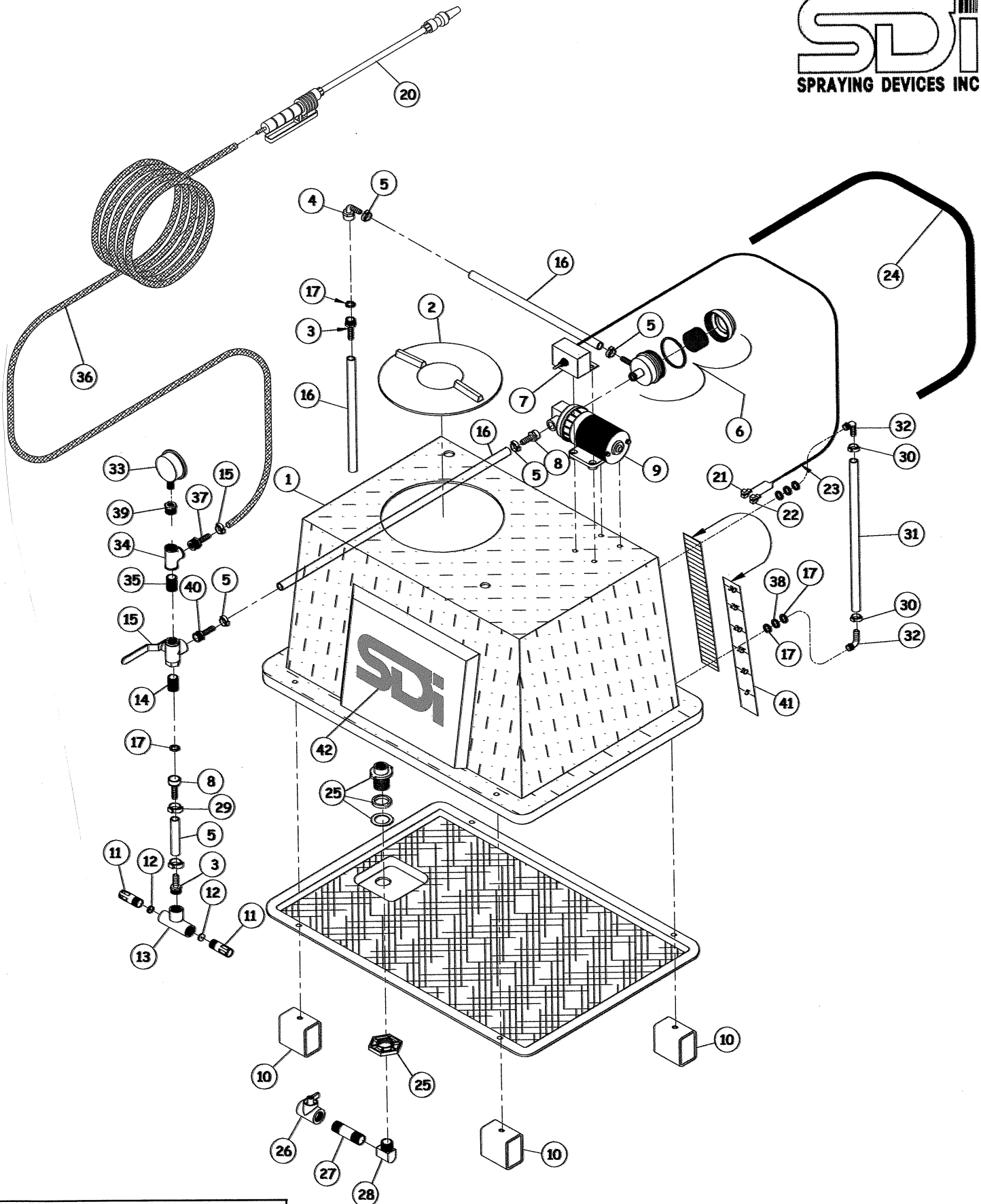




**SDI Sprayer Model
No. TT30W**

Sprayer - Model TT30W

Item Number	Part Number	Description	Qty
1	15-030WH	Tank, 30 Gallon White	1
2	15-046	8" Lid Assembly	1
3	53-093	Adapter 1/2" MPT x 3/4" HB	2
4	53-092	Elbow Adapter 1/2" FPT x 3/4" HB	1
5	24-110	Hose Clamp #10	4
6	57-090	Quad Port 90 degree Strainer	1
7	11-205	Plate/Backing/Switch Box	1
7	72-091	Switch/Switch Box	1
7	72-120	Switch	1
7	72-122	Switch Boot	1
8	52-110	Adapter 1/2" FPT x 3/4" HB	2
9	20-089	Pump, 5 GPM, Flo Jet	1
10	11-496	Support Foot/30 Gallon Sprayer	4
11	16-050	Venturi Jet	2
12	64-588	Spray Tip, DCER8	2
13	53-819	Tee 1/2" Poly	1
14	53-901	Close Nipple 1/2" PVC	1
15	60-323-3	Ball Valve 1/2", 3-Way	1
16	21-930	Hose 3/4" ID, 200 PSI, Per Foot	Specify
17	55-050	Rubber Washer 3/4"	5
20	64-227	Weed Wand W/Triger Lock Max PSI 100	1
21	72-105	Positive Battery Terminal Clamp	1
22	72-106	Negative Battery Terminal Clamp	1
23	72-099	12 Gauge Wire 2 Wire, Per Foot	Specify
24	72-088	Wire Casing 1/2", Per Foot	Specify
25	16-112B	Tank Flange 1/4" DT Brass, Short	1
26	60-125	Ball Valve 1/4"	1
27	51-203B	Nipple 1/4 x 3" Brass	1
28	50-210B	Street Elbow 1/4" X 90°, Brass	1
29	24-112SS	Hose Clamp #12, SST	3
30	24-104	Hose Clamp #4	2
31	16-922	Clear Tubing 3/8" ID, Per Inch	Specify
32	16-100	Elbow Adapter 3/8 MPT x 3/8" HB	2
33	27-100	Liquid Filled Gauge 0-100 PSI	1
34	50-420SS	Tee 1/2", SST	1
35	51-401SS	Close Nipple 1/2", SST	1
36	83-375C	Clear Braid Hose 3/8" ID, Per Foot	Specify
37	55-091	Adapter 1/2 MPT x 3/8" HB, Brass	1
38	55-052	Nylon Gasket 3/4"	2
39	50-460B	Bushing 1/2 x 1/4" Brass	1
40	55-090	Adapter 1/2 MPT x 3/8" HB	1
41	70-030	Sight Gauge Decal, 30 Gal	1
42	70-104	SDI Logo Decal	2

VM30-4E & TT30W

3-WAY VALVE SET-UP INSTRUCTIONS FOR AGITATION AND SPRAYING

The three-way-valve on the top of the sprayer tank is used to control the amount of agitation and/or spraying pressure.

1. If valve is rotated in the vertical position only the agitation is on.
2. If valve is rotated in the horizontal position only the spray wand is on.
3. To obtain agitation and pressure to the wand at the same time, rotate handle until pump is running continuous without cycling and desired spray is obtained.
4. Once correct setting is acquired use spray pump on-off switch to start and stop sprayer.

