

IMPROVED QUEEN CITY STEEL WINDMILLS

REPAIRS AND PRICE LIST

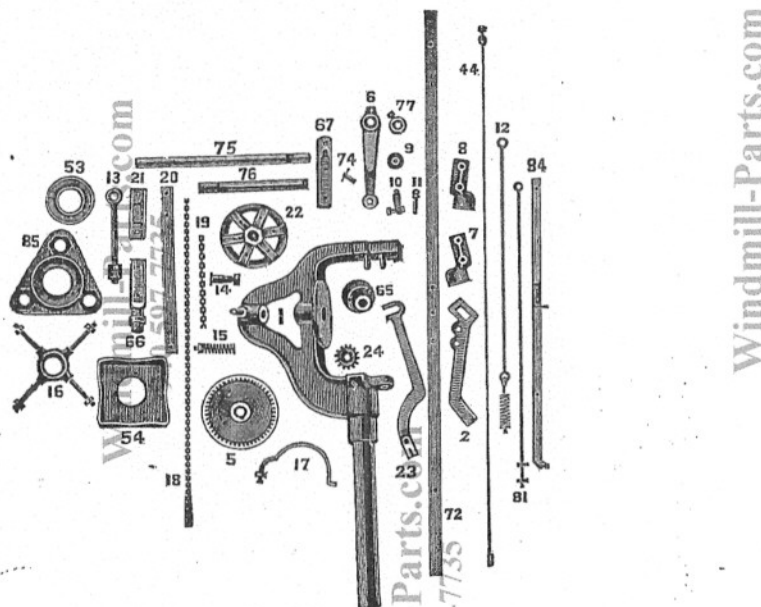


Fig. 725

This windmill is not manufactured now, but we can furnish repairs.

No.	8-ft.	9-ft.	10-ft.	No.	8-ft.	9-ft.	10-ft.
1 Main Frame	\$9.50	\$9.50	\$9.50	67 Pitman Connection	\$0.50	\$0.50	\$0.50
2 Arm for shive65	.65	.65	70 Chilled Guides, per pair20	.30	.30
5 Large Internal Gear	2.20	2.20	2.20	72 Flat Bar80	.80	.80
6 Pitman60	.60	.60	74 Pitman Bolt20	.20	.20
7 Swivel Casting30	.30	.30	75 Long Shaft	1.25	1.50	1.90
8 Swivel Casting30	.30	.30	76 Short Shaft75	.75	.75
9 Shive12	.12	.12	77 Set Collar25	.25	.25
10 Spring for Brake10	.10	.10	81 Brace Rod30	.30	.40
11 Eye Pump Pin10	.10	.10	82 Wheel Sections, each	3.00	3.00	3.20
12 Vane Rod30	.30	.30	83 Vane	7.00	9.50	10.50
13 Vane Bolt65	.65	.65	84 Arm60	.70	1.00
14 Wrist Pin75	.75	.75	85 Actuating Wood Rod (2 to set), each50	.50	.50
15 Bumper Spring25	.25	.25	86 Bed Plate for Tripod Tower, Ball Bearing	1.50	1.50	1.56
16 Storm Stay for Wood Tower	1.00	1.00	1.00	87 Storm Stay Main Casting50	.50	.50
17 Brake Strap30	.30	.30	88 Storm Stay Collar, Tri- pod Tower, (set 3) each15	.15	.15
18 Pull Out Chain60	.60	.70	89 Storm Stay Bolts for Tripod Tower, each15	.15	.15
19 Vane Chain30	.30	.30	90 Bed Plate for Wood Tower Washer Bearg	1.20	1.20	1.20
20 Flat Bar Connection50	.50	.50	91 Storm Stay Steel Tower75	.75	.75
21 Splice Irons, per pair25	1.25	2.00	92 Bed Plate, Tripod Tower, Washer Bearing	1.00	1.00	1.00
22 Brake Lever75	.75	.75	94 Bed Plate, Steel Tower, Washer Bearing	1.50	1.50	1.50
23 Spider75	.75	.75	95 Bed Plate, Steel Tower, Ball Bearing	1.50	1.50	1.50
24 Small Gear75	.75	.75	96 Brace to Shive Arm15	.15	.15
44 Swivel Rod30	.30	.30	Corner Angle Casting for Tripod Tower, each	1.80	1.80	1.80
53 Ring for Ball Bearing50	.50	.50				
54 Bed Plate, Ball Bearing Wood Tower	1.50	1.50	1.50				
55 Storm Stay Collar60	.60	.60				
65 Saucer55	.55	.80				
66 Swivel Casting50	.50	.50				
Balls for No. 54, per set	1.00	1.00	1.00				
Wood Pull Out Lever40	.40	.40				
Steel Pull Out Lever50	.50	.50				