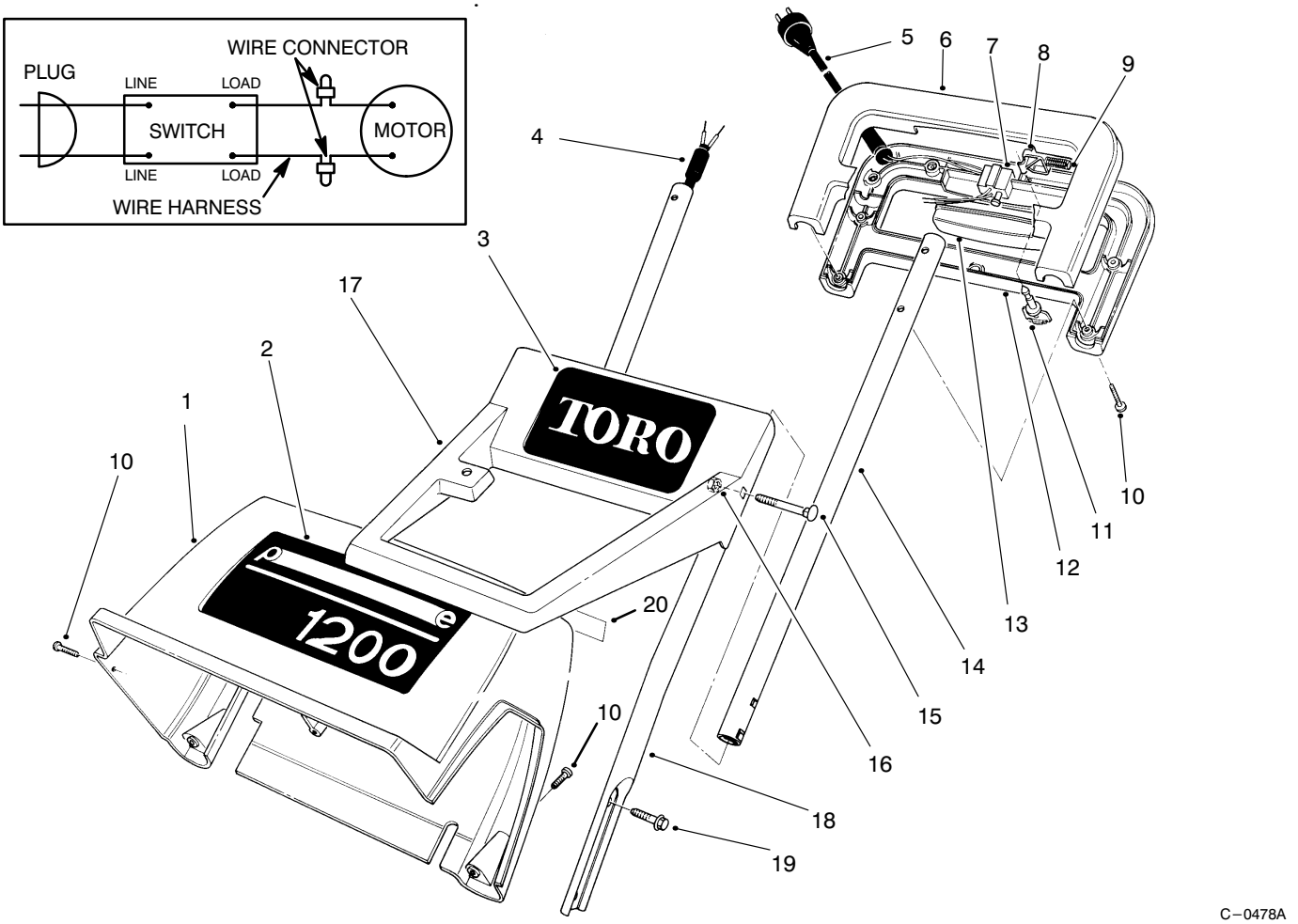
FORM NO. 3319–652

TORO®

MODEL NO. 38005–7900001 & UP

PARTS CATALOG

1200 POWER CURVE SNOWTHROWER



C–0478A

HANDLE ASSEMBLY

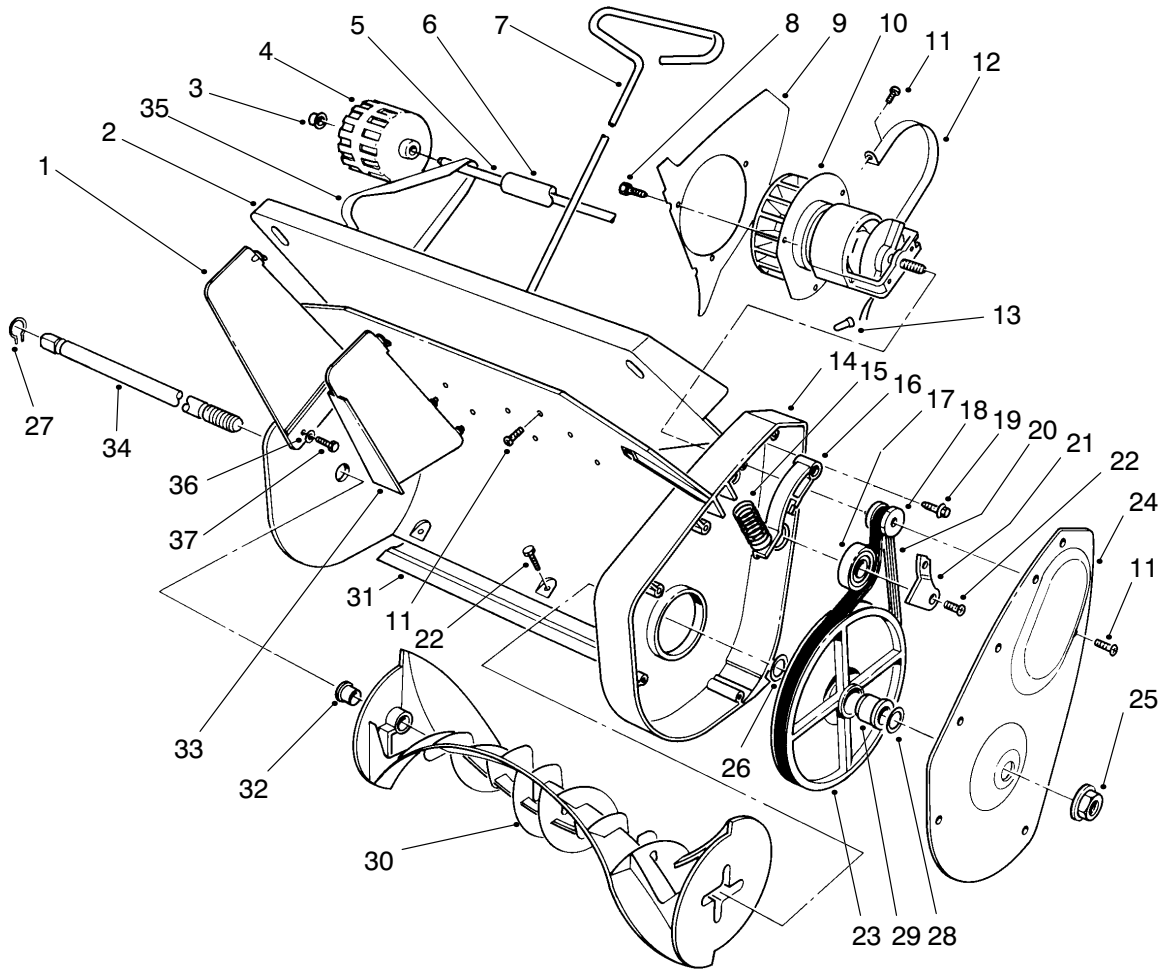
Ref. No.	Part No.	Description	No. Used
1	17–1809	Shroud (Incl. Ref. # 2 & 20)	1
2	98–1821	Decal – 1200	1
3	64–9020	Decal – Toro	1
4	73–1600	Wire Harness	1
5	42–0775	Cord Supply	1
6	73–1690	Handle – Upper Control	1
7	36–8340	Switch – Starter	1
8	37–8000	Switch – Lockout	1
9	37–7990	Spring – Compression	1
10	94–4496	Screw – Self Tap. Pan Hd.	11
11	38–8310	Key	1
12	73–1700	Handle – Lower Control	1

Ref. No.	Part No.	Description	No. Used
13	37–8010	Bar – Switch	1
14	56–6520	Tube – Upper	2
15	73–5660	Bolt – Carriage	2
16	3296–42	Nut – Lock	2
17	64–9040	Handle – Middle	1
18	56–6540	Handle – Lower L.H.	1
*	64–8570	Handle – Lower R.H.	1
19	49–2040	Screw	6
20		Decal – U.L.	1
*		Loose Parts Assembly (Incl. Ref. #11, 15, & 16)	1
*	64–8910	Insulator – Power Cord	1

* Not Illustrated

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TPS



HOUSING & ROTOR ASSEMBLY

Ref. No.	Part No.	Description	No. Used
1	64−9070	Vane − Outer	2
2	94−5826	Mount − Vane	1
3	32112−1	Nut − Push On	2
4	73−5720	Wheel	2
5	37−6461	Shaft − Axle	1
6	73−0252	Sleeve − Axle	1
7	61−8771	Rod − Vane Adjustment	1
8	32144−30	Screw − Self Tapping	3
9	61−8720	Baffle − Air	1
10	61−4210	Motor	1
11	94−4496	Screw − Self Tap. Pan Hd.	10
12	61−8870	Mount − Motor	1
13	218−511	Connector − Wire	2
14	64−9100	Housing	1
15	61−8880	Spring − Compression Idler	1
16	73−5740	Arm − Idler	1
17	61−8780	Bearing − Ball	1
18	61−8841	Pulley − Drive	1
19	32144−87	Screw − Hex. Washer Hd.	2

Ref. No.	Part No.	Description	No. Used
20	61−8800	Belt − Drive	1
21	73−5750	Retainer − Idler Pulley	1
22	32144−111	Screw − Self Tap. Pan Hd.	5
23	73−4990	Pulley − Driven	1
24	73−4980	Cover − Belt Case	1
25	32128−25	Nut − Flange Lock	1
26	37−8080	Washer − Thrust	1
27	32151−61	Ring − Retaining	1
28	39−5190	Washer − Thrust	2
29	73−3250	Bushing − Rotor	1
30	64−9030	Rotor	1
31	73−1650	Scraper	1
32	64−9120	Bushing − Rotor	1
33	64−9080	Vane − Center	3
34	73−4960	Shaft − Rotor	1
35	64−8871	Bracket − Wheel R.H.	1
*	64−8881	Bracket − Wheel L.H.	1
36	3256−75	Washer	5
37	94−6961	Screw − Self Tapping	3

* Not Illustrated

TORO PART NUMBER INDEX

Part No.	Description	Pg. No.	Ref. No.	Qty.
17−1809	Shroud	1	1	1
36−8340	Switch − Starter	1	7	1
37−6461	Shaft − Axle	2	5	1
37−7990	Spring − Compression	1	9	1
37−8000	Switch − Lockout	1	8	1
37−8010	Bar − Switch	1	13	1
37−8080	Washer − Thrust	2	26	1
38−8310	Key	1	11	1
39−5190	Washer − Thrust	2	28	2
42−0775	Cord Supply	1	5	1
49−2040	Screw	1	19	6
56−6520	Tube − Upper	1	14	2
56−6540	Handle − Lower L.H.	1	18	1
61−4210	Motor	2	10	1
61−8720	Baffle − Air	2	9	1
61−8771	Rod − Vane Adjustment	2	7	1
61−8780	Bearing − Ball	2	17	1
61−8800	Belt − Drive	2	20	1
61−8841	Pulley − Drive	2	18	1
61−8870	Mount − Motor	2	12	1
61−8880	Spring − Compression Idler	2	15	1
64−8570	Handle − Lower R.H.	1	*	1
64−8871	Bracket − Wheel R.H.	2	35	1
64−8881	Bracket − Wheel L.H.	2	*	1
64−8910	Insulator − Power Cord	1	*	1
64−9020	Decal − Toro	1	3	1
64−9030	Rotor	2	30	1
64−9040	Handle − Middle	1	17	1
64−9070	Vane − Outer	2	1	2
64−9080	Vane − Center	2	33	3
64−9100	Housing	2	14	1
64−9120	Bushing − Rotor	2	32	1
73−0252	Sleeve − Axle	2	6	1
73−1600	Wire Harness	1	4	1
73−1650	Scraper	2	31	1
73−1690	Handle − Upper Control	1	6	1
73−1700	Handle − Lower Control	1	12	1
73−3250	Bushing − Rotor	2	29	1
73−4960	Shaft − Rotor	2	34	1
73−4980	Cover − Belt Case	2	24	1
73−4990	Pulley − Driven	2	23	1
73−5660	Bolt − Carriage	1	15	2
73−5720	Wheel	2	4	2
73−5740	Arm − Idler	2	16	1
73−5750	Retainer − Idler Pulley	2	21	1
94−4496	Screw − Self Tap. Pan Hd.	1	10	11
94−4496	Screw − Self Tap. Pan Hd.	2	11	10
94−5826	Mount − Vane	2	2	1
94−6961	Screw − Self Tapping	2	37	3
98−1821	Decal − 1200	1	2	1
218−511	Connector − Wire	2	13	2
3256−75	Washer	2	36	5
3296−42	Nut − Lock	1	16	2
32112−1	Nut − Push On	2	3	2
32128−25	Nut − Flange Lock	2	25	1
32144−30	Screw − Self Tapping	2	8	3
32144−87	Screw − Hex. Washer Hd.	2	19	2
32144−111	Screw − Self Tap. Pan Hd.	2	22	5
32151−61	Ring − Retaining	2	27	1

*Not Illustrated

PRODUCT CHANGES

In an effort to make improvements available to TORO owners as quickly as possible, minor changes are incorporated into Toro's products from time to time that do not become immediately shown in the Parts Catalog. If such a change has been made in your unit, which is not reflected in your manual, see your TORO Distributor or his Authorized TORO Service Dealer for information and part numbers.

COUNTRIES OTHER THAN THE UNITED STATES OR CANADA

Customers who have purchased TORO products exported from the United States or Canada should contact their Toro Distributor (Dealer) to obtain guarantee policies for your country, province or state. If for any reason you are dissatisfied with your Distributor's service or have difficulty obtaining guarantee information, contact the TORO importer. If all other remedies fail, you may contact us at The Toro Company.

MAINTENANCE RECORD

Date								

Compliance with Radio Interference Regulations Certified.
Certifie Conforme au Reglement sur le Brouillage Radioelectrique.

Litho in U.S.A.