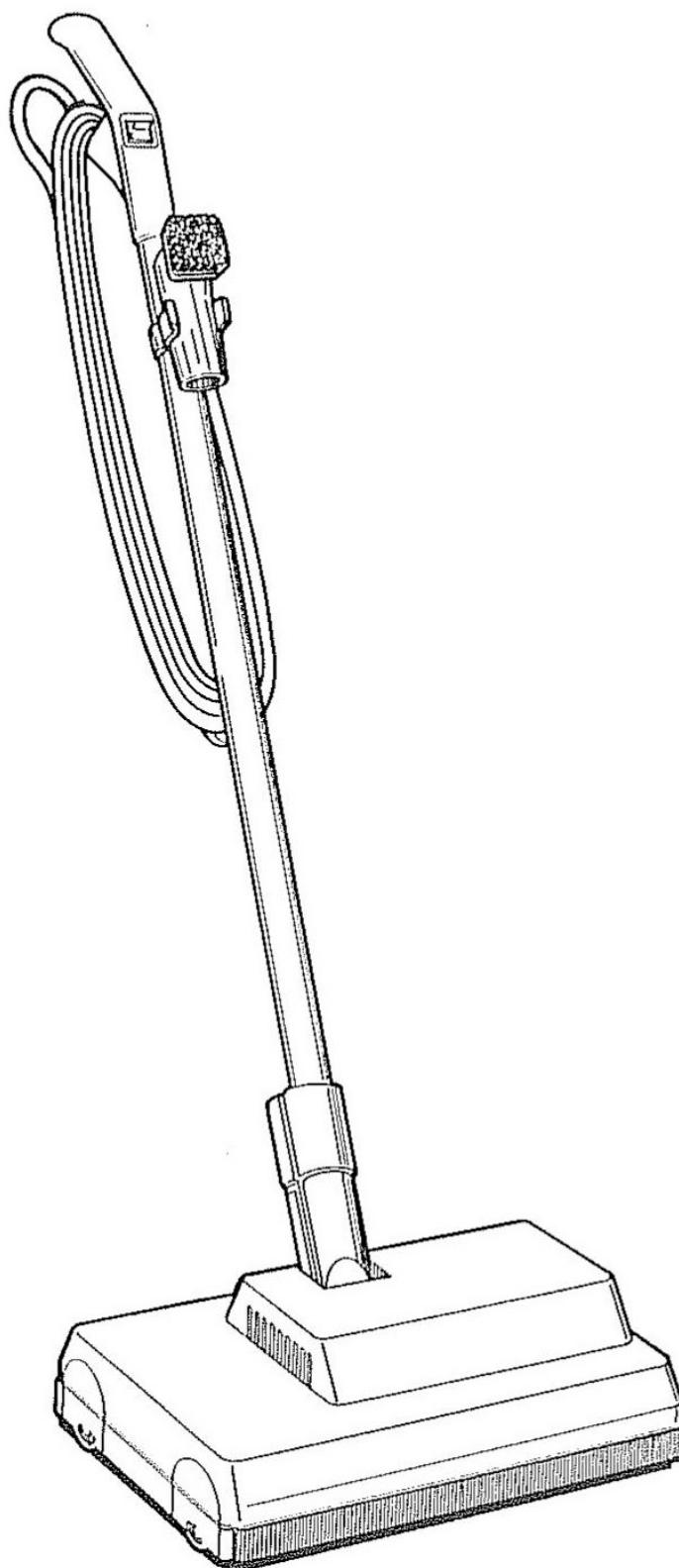
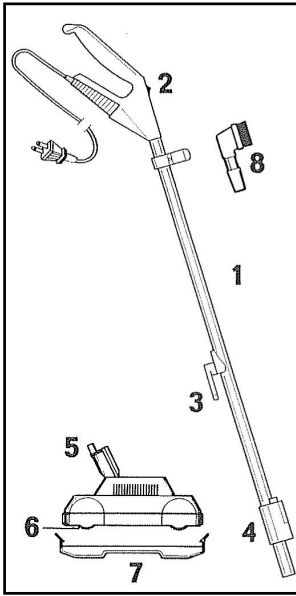


# DRI - MATIC



**For commercial use only  
Pour usage commercial uniquement**

# Preparation – Messa in funzione – Preparation - Inbetriebnahme



## Preparation

- 1) Handle
- 2) On - off switch
- 3) Cable hook
- 4) Handle connector
- 5) Swivel neck
- 6) Brush
- 7) Storage tray
- 8) Spot cleaning brush

## Messa in funzione

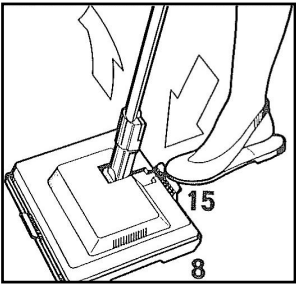
- 1) Manico
- 2) Interruttore
- 3) Gangio portacavo
- 4) Spina manico
- 5) Snodo
- 6) Spazzolino elicoidale
- 7) Vaschetta Base
- 8) Spazzolino smacchiatore

## Preparation

- 1) Manche
- 2) Interrupteur mise en marche
- 3) Support de câble
- 4) Prise de connexion
- 5) Nez d'articulation
- 6) Brosses (2)
- 7) Couvercle de rangement
- 8) Brosse manuelle

## Inbetriebnahme

- 1) Stiel
- 2) EIN - Schalter
- 3) Leitungshaken
- 4) Stielstecker
- 5) Gelenk
- 6) Rundbürste
- 7) Bodenschale
- 8) Fleckenbürste

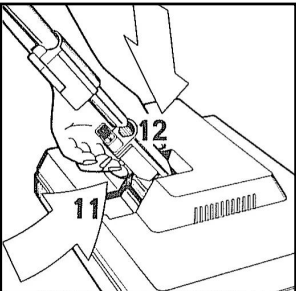


Press the plunger (11) and insert the handle into the swivel neck (12). With the plunger released the handle should remain firmly engaged. Pushing the handle forward sets the handle into the storage position. Pulling back releases the handle into the operating position.

Spingere il bottone di blocco (11) e inserire il manico nello snodo (12). Il pulsante di blocco deve scattare all'esterno appena il blocco è effettuato. Snodo e manico si bloccano in posizione verticale. Per l'uso spingere semplicemente il manico indietro.

Enfoncer le bouton poussoir (11) pour connecter le manche sur la rotule Mobile (12) du carter.

Rasttknopf (11) drücken und Stiel in das Gelenk (12) stecken. Der Rastknopf muß sichtbar nach außen kommen, wenn der Stiel arretiert ist. In der senkrechten Stellung rastet der Stiel ein. Zum Abheben den Stiel einfach nach hinten drücken.

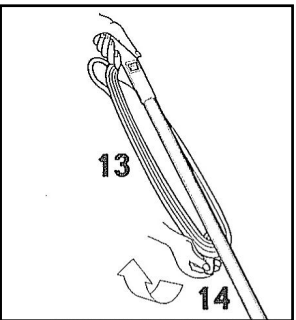


The cable (13) should be stored on the cable cleats. The lower swivels (14) for quick release of the cable.

Per svolgere il filo (13) ruotare il gancio portacavo (14) verso il basso. Nel riavvolgere il cavo non tenderlo troppo.

Défaire le câble électrique (13) en faisant pivoter le support supérieur.

Zum Abnehmen der Anschlußleitung (13) vom Stiel, den unteren Leitungshaken (14) nach oben drehen. Beim Aufwickeln die Leitung nicht zu stark spannen.

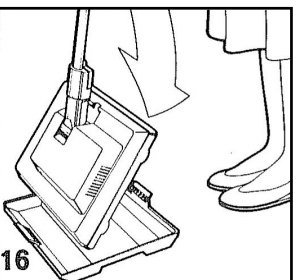


To remove the machine from the storage tray (8) press down the catch (15) and lift the machine upwards by the handle.

Per togliere l'apparecchio dalla vaschetta base (8) agire con la punta del piede sulla apposita sporgenza (15) e sollevare verso l'alto l'apparecchio.

A l'aide du pied dégager le couvercle de rangement (8) en appuyant sur le rebord (15).

Beim Entnehmen des Gerätes aus der Bodenschale (8) mit der Fußspitze auf die Lasche (15) treten und das Gerät am Stiel nach oben ziehen.



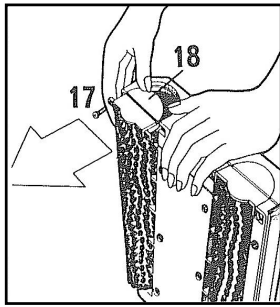
After use replace the machine in the storage tray.

Dopo l'uso riporre l'apparecchio nella vaschetta base inserendo la parte anteriore dell'attrezzo sotto la sporgenza (16) e spingere l'apparecchio con il manico verso il basso. Nella vaschetta base gli spazzolini ruotano sollevati ed i residui di polvere restano raccolti.

Sortir l'appareil verticalement.

Nach Gebrauch das Gerät wieder in die Bodenschale stellen. Gehäusevorderkante unter die Lasche (16) schieben und Gerät am Stiel leicht nach unten drücken. Durch die Bodenschale werden die Bürsten entlastet und Reste des Reinigungspulvers aufgefangen.

# Maintenance – Manutenzione – Entretien - Wartung



## Maintenance

To change the brush (7) first remove the two screws (17) from the Bearing Block (18) then push forward the top of the brush together with the block.

## Manutenzione

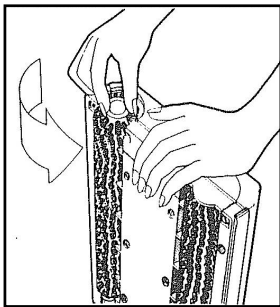
Per sostituire le spazzole tonde (7) sitare le viti (17) del supporto spazzolino e bronzina dalla sede.

## Entretien

Pour sortir les brosses (7) dévisser les vis (17) et enlever les plaquettes (18).

## Wartung

Zum Wechsein der Rundbürste (7) die beiden Schrauben (17) am Bürstenlager (18) **losen und das Lager mit der Bürste etwas aus dem Gehäuse schwenken.**

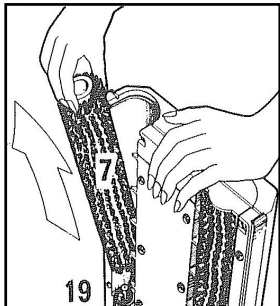


Take the block off the brush then lift the brush upwards out of the brush housing. **To thoroughly clean the DUO and the brush it is recommended that the brushes are taken out to of the machine.**

Togliere il supporto bronzina e sfilare la spazzola il senso longitudinale da telaio. **Si consiglia l'asportazione delle due spazzole per effettuare la pulizia a fondo del DUO.**

Sortie la brosse en la tirant vers soi sans forcer sur l'entraîneur, la secouer et la frotter.

Das Bürstenlager abnehmen und die Bürste in Langsrichtung aus dem Gehäuse ziehen. **Zur gründlichen Reinigung das DUO und der Bürsten, empfiehlt es sich, die Rundbürsten aus dem Gerät zu nehmen!**



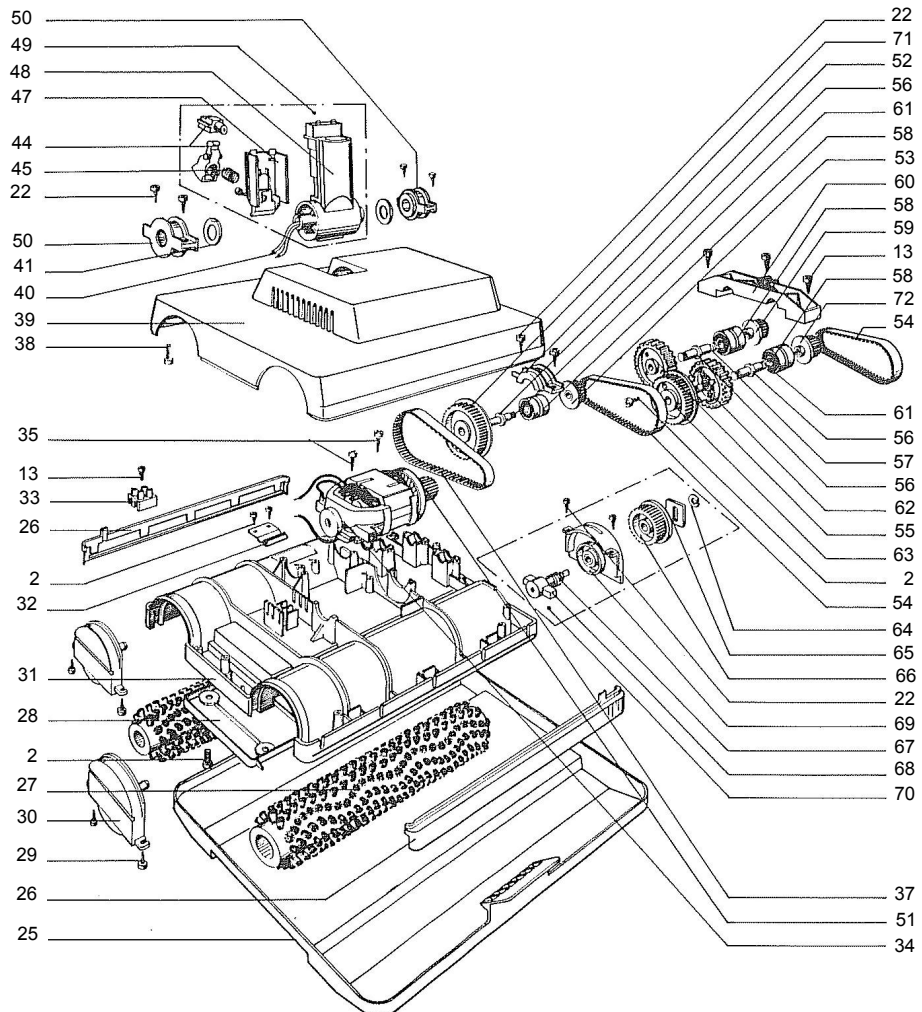
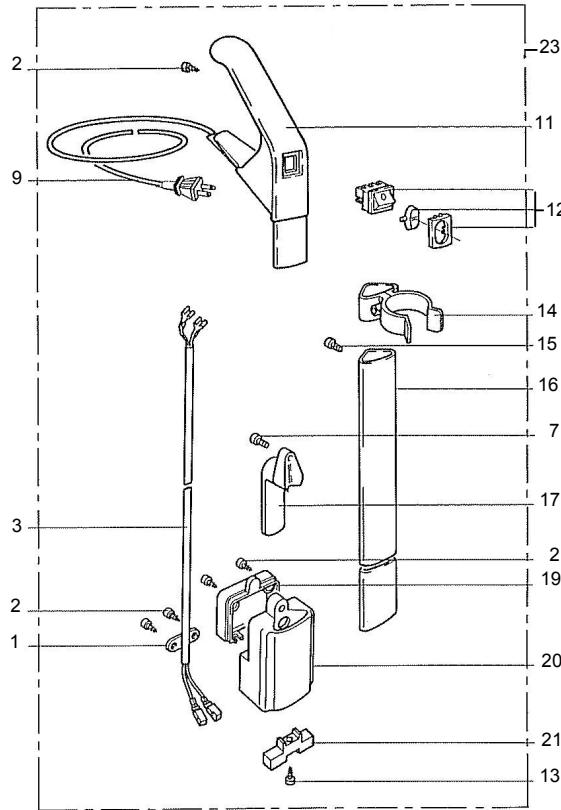
To replace the brush insert the slotted end into the housing first and locate the slots over the drive cog (19) by turning the brush. With the brush located pull the brush forward slightly to enable the bearing block to be replaced then push the block back into its place in the brush housing and replace the two screws.

Per rimontare le spazzole: spingere il lato spazzola con incastro sul transinatore (19) ruotando la spazzola fino a farli combaciare, rimontare il supporto bronzina sulla spazzola ed iserirlo nell'apposita scanalatura.

Pour le remontage, enfoncer le guide de la brosse dans son entraîneur (19) et positionner en faisant pivoter légèrement celle-ci. Remettre la plaque e visser.

Beim Wiedereinsetzen der Rundbürste die Mitnahmesite der Bürste auf den Mitnehmer (19) stecken und durch Drehen beide Teile miteinander verrasten. Das Bürstenlager wieder aufstecken und in das Gehäuse schwenken, der Steg auf dem Lager muß dabei ub due Gehäuserille geschoben werden.

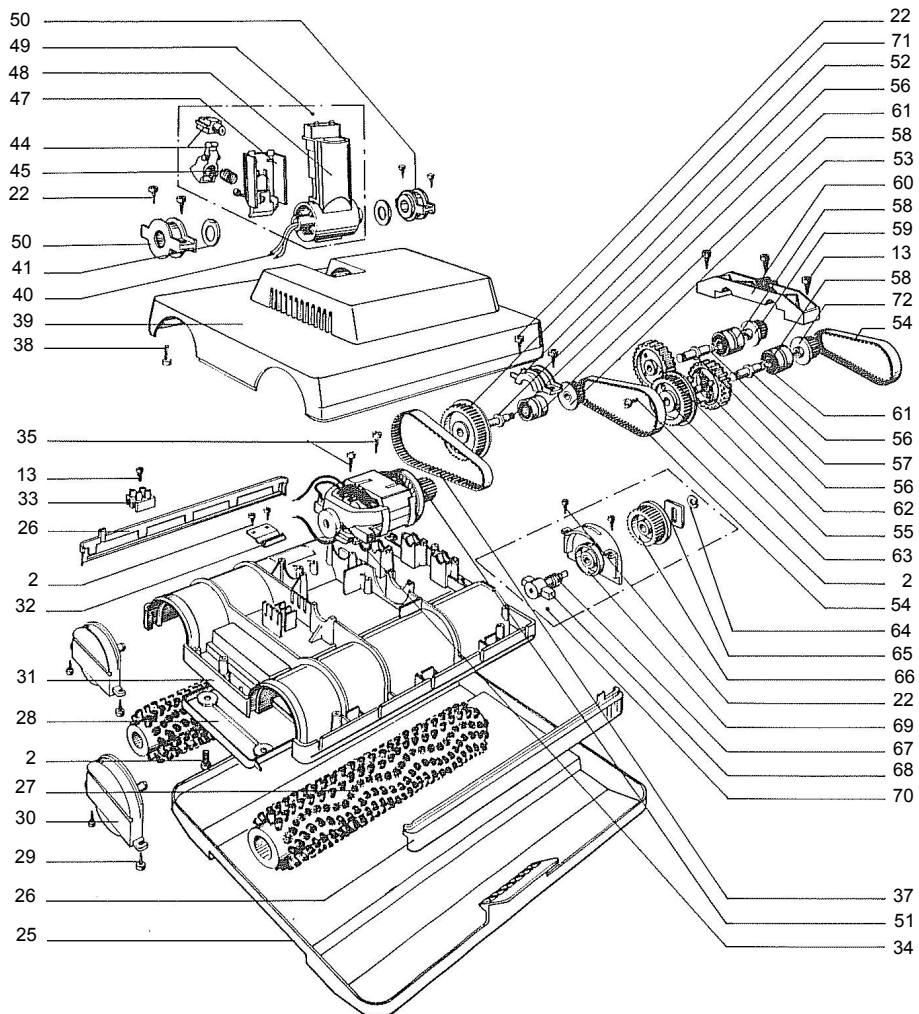
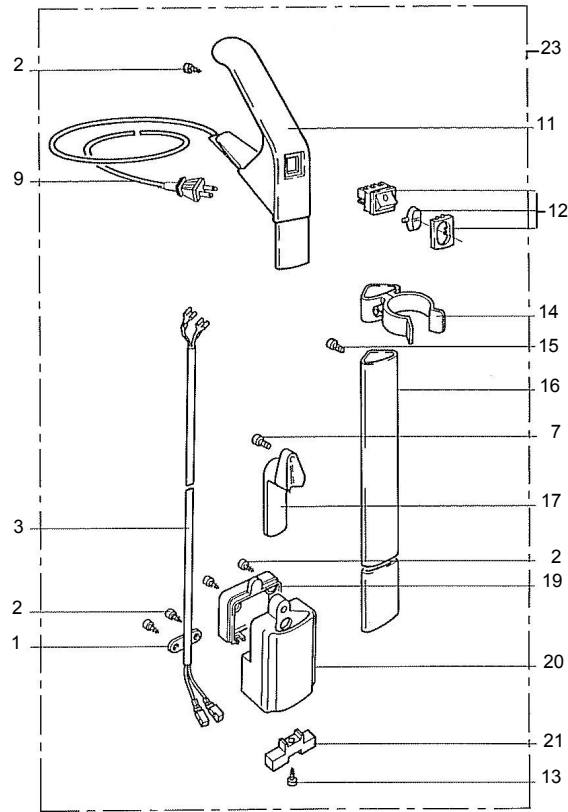
# Parts List



# Parts List

Pos No.	Part No.	Prv No.	Description
1	86139110	1030UL	CABLE CLAMP
2	-	-	-
3	86142280	3125	HANDLE CABLE DR1
4	-	-	-
5	-	-	-
6	-	-	-
7	86144830	0127ER	SCR, M4 X 10
8	-	-	-
9	86139330	5433DG	CABLE
10	-	-	-
11	86142340	5296EW	HANDLE GRIP
12	86000880	0532	SWITCH / BLUE
13	86147060	0105	SCR, M3.9 X 19 MM DIN7981CPLT
14	86140030	5352HG	CLAMP, CPL GREY
15	86147140	0129	SCR, M4 X 12 MM
16	86142260	3115	HANDLE TUBE, DR1
17	86139250	3118WS	CABLE HOOK, DR1
18	-	-	-
19	86142200	3027	HANDLE CONNECTOR COVER
20	86299380	-	HANDLE CONNECTOR
21	86140270	1020UL	CONTACT COVER , 3 WIRE
22	86016900	0103	SCR, M3,9 X 16 MM DIN 7981
23	86301970	-	HANDLE, COMPLETE
25	86145360	3033	STORAGE TRAY
26	86138830	2007	BUMPER
27	86140920	3005	DRIMATIC BRUSH
28	86138080	3002	BASE PLATE
29	86147080	0112	SCR, M4 X 15 MM
30	86143960	3010	PLASTIC/MTL AXLE GUIDE, RH
31	86138530	3001	BRUSH HOUSING
32	86142220	3032	HANDLE STOP SPRING
33	86146170	0502	TERMINAL BLOCK
34	86143540	3049ER	MOTOR 115V/200W
-	86143550	3084ER	MOTOR, 100V 200W CPL
-	86139380	05095S	CARBON BRUSH SET 1210V
35	86144880	0174	SCREW, BRIDGE SR
37	86140930	3038	DRIVE BELT
38	86147170	0176	SCREW M4 X 30
39	86140660	3004	COVER
40	86146690	0808	WIRE ASM SWIVEL NECK 2-WIRE
41	86145190	0149	SPACER WASHER
44	86144080	2438	PLUNGER, VSM 2 PIECE
45	86144070	2423	PLUNGER SPRING
47	86145740	2022SW	SWIVEL NECK COVER SSS
48	86145970	3110SW	SWIVEL NECK, DR1
49	86145980	3123SW	SWIVEL NECK ASM
50	86145960	3051	SWIVEL NECK SUPPORT ASM , DR1
51	86143520	3014	MOTOR PULLEY, DR1
52	86140020	3030	CLAMP
53	86144450	3013	PULLEY
54	86140940	3042	DRIVE BELT
55	86141920	3022	GEAR WHEEL 34
56	86145200	3036	SPACER
57	86145100	3037	SHAFT, RH
58	86138060	0222	BALL BEARING W/RACE
59	86144460	3015	PULLEY
60	86138350	3039	BRIDGE
61	86145090	3035	SHAFT, LH
62	86141910	3021	GEAR WELL
63	86144480	3018	PULLEY
64	-	-	-
65	86141310	3040	END PLATE
66	86144440	3009	PULLEY
67	-	-	-
68	86138550	3007	BRUSH DRIVE COG
69	86143980	3074SW	PLASTIC W/MTL BUSHING, LH, DR1
70	86143970	3052	PLASTIC BLOCK ASM
71	86144470	3017	PULLEY
72	86144490	3056	PULLEY 12 R/MS

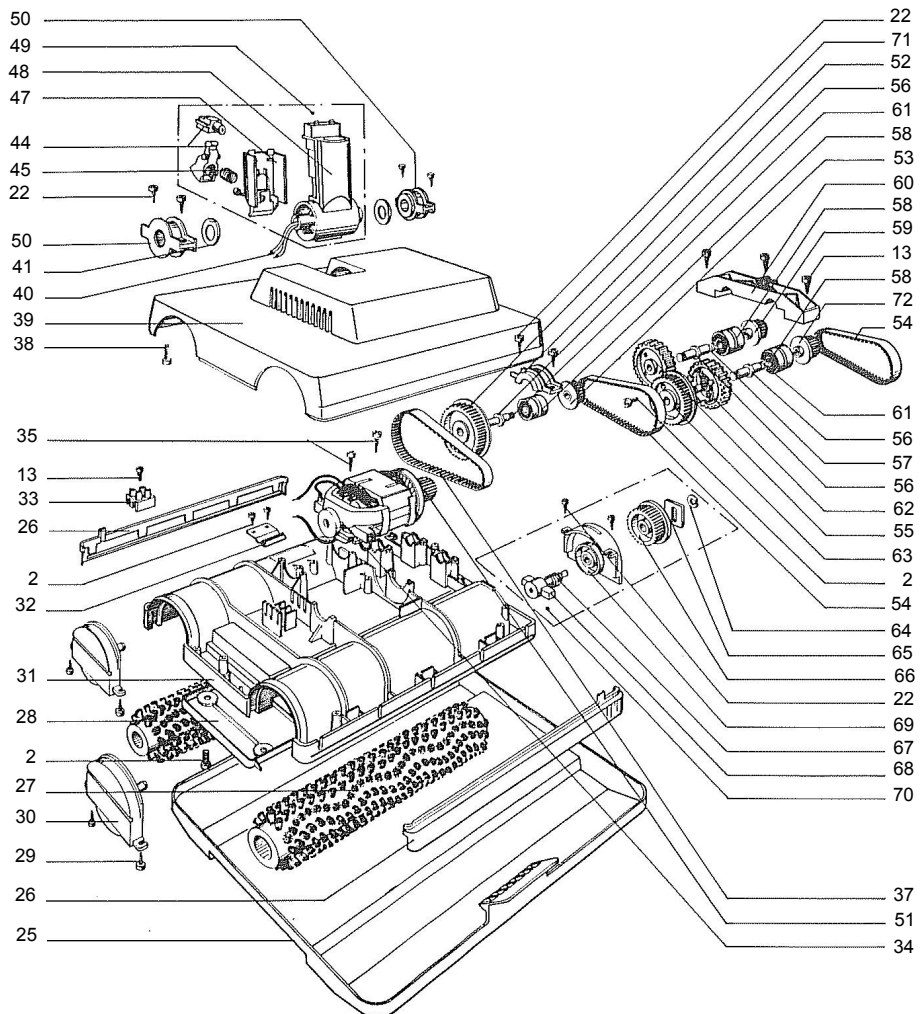
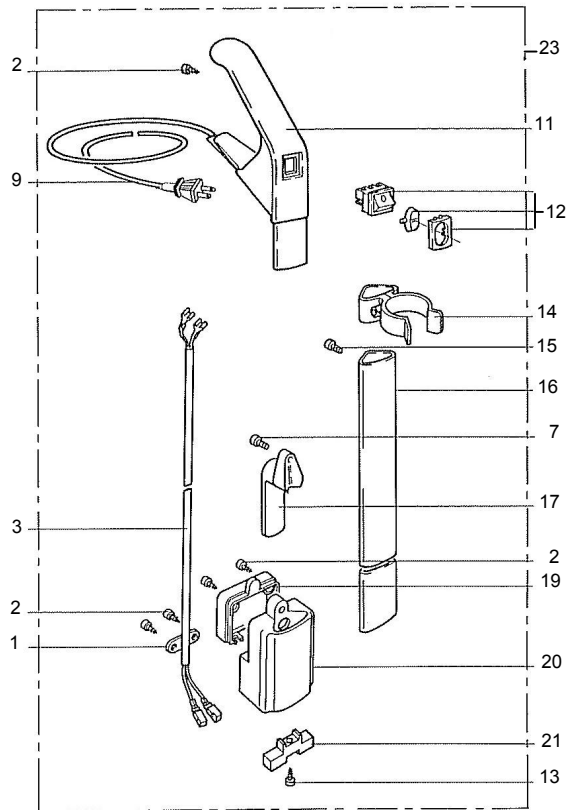
# Parti di ricambio



## Parti di ricambio

Pos. No.	Parti No.	Prv No.	Description
1	86139110	1030UL	Fascetta
2	-	-	-
3	86142280	3125	Cavo interno
4	-	-	-
5	-	-	-
6	-	-	-
7	86144830	0127ER	Vite taptie M4 x 10
8	-	-	-
9	86139330	5433DG	Cavo 2 x 1 (USA)
10	-	-	-
11	86142340	5296EW	Impugnatura
12	86000880	0532	Interruttore
13	86147060	0105	Vite 3,9 x 19
14	86140030	5352HG	Pinza porta accessory
15	86147140	0129	Vite Taptite M4 x 12
16	86142260	3115	Manico
17	86139250	3118WS	Ganglio portacavo
18	-	-	-
19	86142200	3027	Coperchio contatti
20	86299380	-	Spina manico
21	86140270	1020UL	Copertura contatti
22	86016900	0103	Vite 3,9 x 16
23	86301970	-	Maico, compl.
25	86145360	3033	Vaschetta base
26	86138830	2007	Paracolpi
27	86140920	3005	Spazzola
28	86138080	3002	Piastra base
29	86147080	0112	Vite M4 x 12 A2
30	86143960	3010	Porta cuscinetto destro
31	86138530	3001	Copri spazzola DUO
32	86142220	3032	Molla
33	86146170	0502	Mammuth 2-ouli
34	86143540	3049ER	Motore 200 W/120 V
-	86143550	3084ER	Motore 200 W/100 V
-	86139380	05095S	Carboncino
35	86144880	0174	Vite 3,9 x 22
37	86140930	3038	Cinghia HTD 3M
38	86147170	0176	Vite 3,9 x 30 A2
39	86140660	3004	Calotta superiore DUO
40	86146690	0808	Spina pitta
41	86145190	0149	Spessore 18/25
44	86144080	2438	Pulsante snudo
45	86144070	2423	Molla pulsante
47	86145740	2022SW	Coperchio
48	86145970	3110SW	Snodo
49	86145980	3123SW	Snodo completa
50	86145960	3051	Bronzina completa
51	86143520	3014	Puleggia motore
52	86140020	3030	Copri cuscinetto
53	86144450	3013	Rondella cinghia 12
54	86140940	3042	Cinchia dentat HTD
55	86141920	3022	Ruota dentat 34 sin.
56	86145200	3036	Anello
57	86145100	3037	Perno M6 sin.
58	86138060	0222	Cuscinetto 626
59	86144460	3015	Rondella cinghia 12
60	86138350	3039	Pora bronzina
61	86145090	3035	Perno dx
62	86141910	3021	Ruota dentate dx
63	86144480	3018	Ronella cinghia 37
64	-	-	-
65	86141310	3040	Puleggia cinghia 25
66	86144440	3009	Rondella cinghia 25
67	-	-	-
68	86138550	3007	Trascinatore spazzola
69	86143980	3074SW	Porta cuscinetto
70	86143970	3052	Porta cuscinetto sin. Compl.
71	86144470	3017	Rondella cinghia 60
72	86144490	3056	Pullegia 12 r/ms

# Pièces détachées

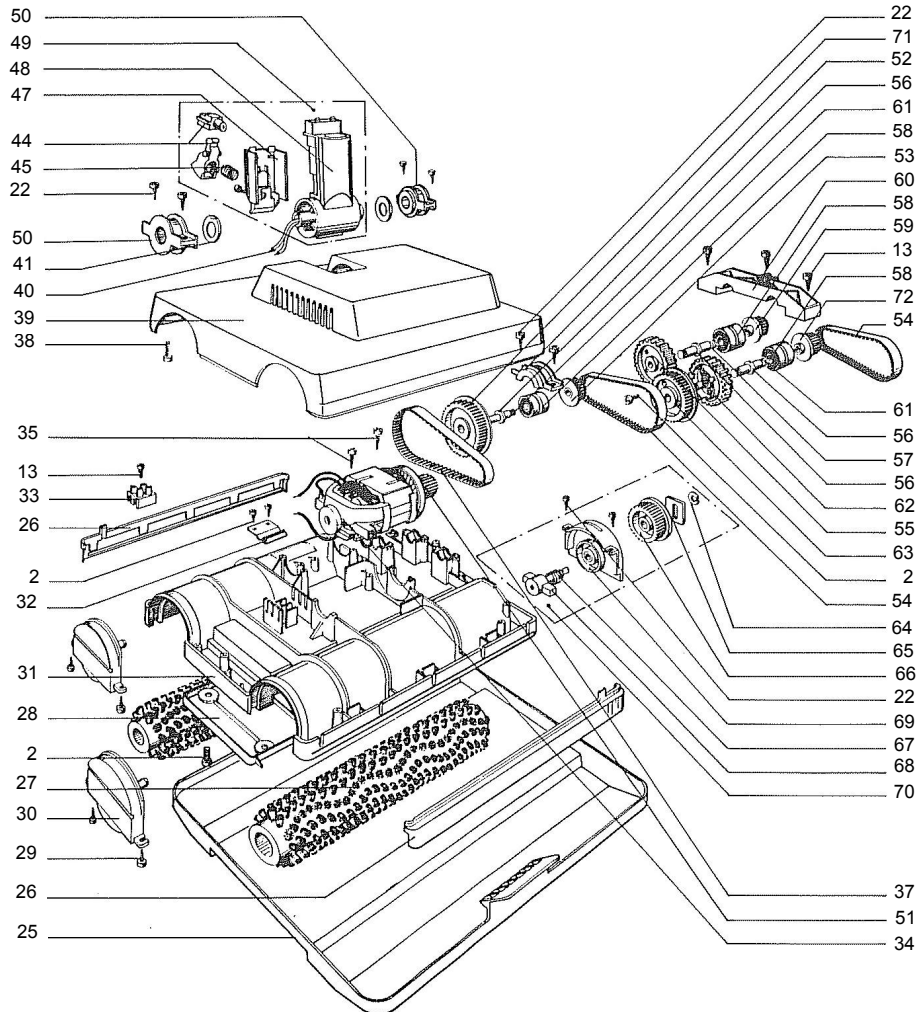
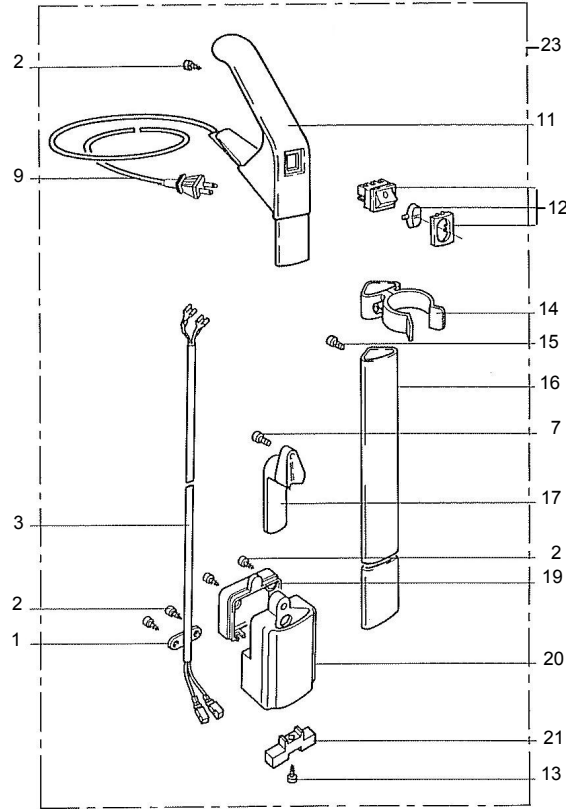




## Pièces détachées

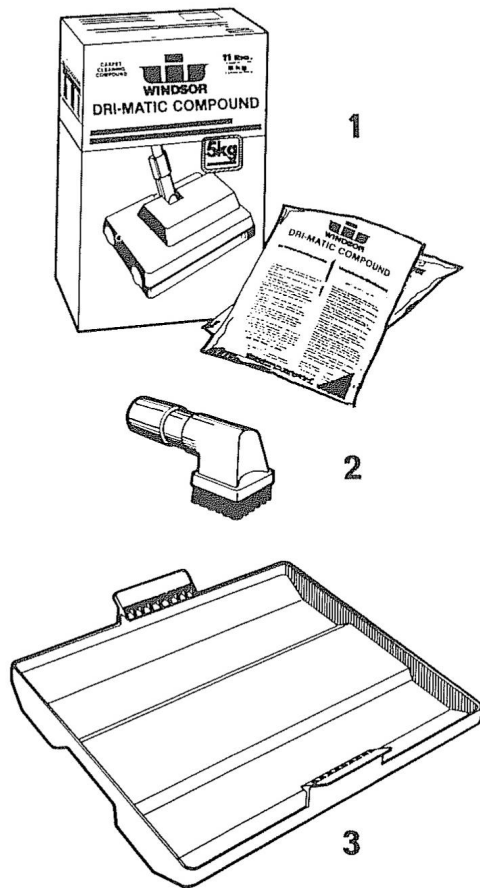
No.	Part No.	Prv No.	Description
1	86139110	1030UL	Bride de serrage
2	-	-	-
3	86142280	3125	Protégé câble
4	-	-	-
5	-	-	-
6	-	-	-
7	86144830	0127ER	Vis Taptite M4 x 10
8	-	-	-
9	86139330	5433DG	Cable électrique (USA)
10	-	-	-
11	86142340	5296EW	Poignée plastique
12	86000880	0532	Interrupteur
13	86147060	0105	Vis 3,9 x 19
14	86140030	5352HG	Clips de brosse manuelle
15	86147140	0129	Vis Taptite M4 x 12
16	86142260	3115	Tube alu
17	86139250	3118WS	Support de câble
18	-	-	-
19	86142200	3027	Plaquette AR de marche
20	86299380	-	Embase plastique
21	86140270	1020UL	Connexion électrique plastique
22	86016900	0103	Vix 3,9 x 16
23	86301970	-	Tube, alu complète
25	86145360	3033	Couvercle inferier de rangement
26	86138830	2007	Pare-chocs
27	86140920	3005	Brosse
28	86138080	3002	Plaque centrale
29	86147080	0112	Vis M4 x 12 A2
30	86143960	3010	Plaque de brosse gauche
31	86138530	3001	Plaque centrale
32	86142220	3032	Plaquette de blocage
33	86146170	0502	Domino
34	86143540	3049ER	Moteur 200 w/120 V
-	86143550	3084ER	Moteur 200 w/100 V
-	86139380	05095S	Charbon moteur de brosse
35	86144880	0174	Vis 3,9 x22
37	86140930	3038	Courroie crantée moteur
38	86147170	0176	Vis M4 x 30 A2
39	86140660	3004	Carter supérieur
40	86146690	0808	Fil électrique
41	86145190	0149	Rondelle 18/25
44	86144080	2438	Bouton poussoir fixation manche
45	86144070	2423	Ressort
47	86145740	2022SW	Plaquette AR de rotule
48	86145970	3110SW	Net d'articulation
49	86145980	3123SW	Rotule complet de manche
50	86145960	3051	Palier complet de fixation
51	86143520	3014	Poulie motrice 19
52	86140020	3030	Palier support
53	86144450	3013	Poulie 12 RH
54	86140940	3042	Courroie crantée secondaire
55	86141920	3022	Pignon blanc dentèle 34 LH
56	86145200	3036	Axe
57	86145100	3037	Axe M6 LH
58	86138060	0222	Roulement 626
59	86144460	3015	Pignon crantée 12 LH
60	86138350	3039	Fixation supérieure
61	86145090	3035	Axe M6 RH
62	86141910	3021	Pignon blanc dentèle 34 RH
63	86144480	3018	Pignon noir dentèle 37
64	-	-	-
65	86141310	3040	Plaquette d'entraînement
66	86144440	3009	Pignon d'entraînement dentèle 25
67	-	-	Axe d'entraînement
68	86138550	3007	Entraînement plastique
69	86143980	3074SW	Entraînement de brosse
70	86143970	3052	Entraînement cpl de brosse
71	86144470	3017	Pignon dentèle 60
72	86144490	3056	Poulie 12 R/Ms

# Teileverzeichnis



Pos.	Teil-Nr.	Prv No.	Benennung
1	86139110	1030UL	Zugentlastungsschelle
2	-	-	-
3	86142280	3125	Stielleitung
4	-	-	-
5	-	-	-
6	-	-	-
7	86144830	0127ER	Schraube Taptite m4x10
8	-	-	-
9	86139330	5433DG	AnschluBleitung (USA)
10	-	-	-
11	86142340	5296EW	Griff
12	86000880	0532	Schalter
13	86147060	0105	Schraube 3,9 x 19
14	86140030	5352HG	Zubehorklammer
15	86147140	0129	Schraube Taptite M4x12
16	86142260	3115	Stiel
17	86139250	3118WS	Leitungshaken
18	-	-	-
19	86142200	3027	Stielstecker-Abdeckung
20	86299380	-	Stielstecker
21	86140270	1020UL	Kontaktabdeckung
22	86016900	0103	Schraube 3,9 x 16
23	86301970	-	Stiel, kpl.
25	86145360	3033	Bodenschale
26	86138830	2007	StoBbandage
27	86140920	3005	Rundburste
28	86138080	3002	Bodenplatte
29	86147080	0112	Schraube M4 x 10 A2
30	86143960	3010	Lager, rechts
31	86138530	3001	Unterteil duo
32	86142220	3032	Rastfeder
33	86146170	0502	Reihenklamme 2-polig
34	86143540	3049ER	Motor 200 W/120 V
-	86143550	3084ER	Motor 200 W/100 V
-	86139380	05095S	Kohlebirstenset
35	86144880	0174	Schraube 3,9 x 22
37	86140930	3038	Zahnriemen HTD 3M
38	86147170	0176	Schraube M4 x 30 A2
39	86140660	3004	Oberteil, duo
40	86146690	0808	Flachstecker, kpl.
41	86145190	0149	PaBscheibe 18/25
44	86144080	2438	Rastknopf, kpl.
45	86144070	2423	Druckfeder
47	86145740	2022SW	Deckel
48	86145970	3110SW	Gelenk
49	86145980	3123SW	Gelenk, kpl.
50	86145960	3051	Gelenklager, kpl.
51	86143520	3014	Motorritzel 19
52	86140020	3030	Lagerdeckel
53	86144450	3013	Riemenscheibe
54	86140940	3042	Zahnriemen HTD 5M
55	86141920	3022	Stirnrad 34 L
56	86145200	3036	Lagerring
57	86145100	3037	Rizelwelle M6 li
58	86138060	0222	Kugellager 626
59	86144460	3015	Riemenscheibe 12L
60	86138350	3039	Lagerbrücke
61	86145090	3035	Ritzelwelle M6 re
62	86141910	3021	Stirnrad 34 R
63	86144480	3018	Riemenscheibe 37
64	-	-	-
65	86141310	3040	Scheibenmitnehmer
66	86144440	3009	Riemenscheibe 25
67	-	-	-
68	86138550	3007	Burstenmitnehmer
69	86143980	3074SW	Burstenlager, links
70	86143970	3052	Lager, links, kpl.
71	86144470	3017	Riemenscheibe 60
72	86144490	3056	Riemenscheibe 12 R/Ms

# Attachments – Accessori - Accessoires - Zubehör



## Attachments

- (1) duo-P Cleaning Powder
- (2) Spot Cleaning brush
- (3) Storage Tray

## Accessori

- (1) duo-P Polvere
- (2) Spazzola smacchiatore
- (3) Vaschetta base

## Accessoires

- (1) Poudre duo-P
- (2) Brosse manuelle
- (3) Couvercle de rangement

## Zubehör

- (1) duo-P Reinigungspulver
- (2) Fleckenbürste
- (3) Bodenschale

Never run the machine over the cable.

**CAUTION:** Always unplug the machine at the mains outlet before dismantling any part of the machine.

Non passare con l'apparecchio sul cavo.

Per tutti i lavori di riparazione e manutenzione togliere la spina dalla presa.

Ne jamais passer sur le cable avec la machine.

**ATTENTION:** Toujours débrancher la machine au niveau de la prise secteur avant de démonter quelque partie que ce soit.

Mit dem Gerät nicht über die Anschlußleitung fahren!

Bei allen Reinigungs- und Wartungsarbeiten am Gerät Stecker aus der Steckdose ziehen!

## Technical Details

Width . . . . . 355 mm  
 Height . . . . . 119 mm  
 Weight . . . . . 5 kg  
 Brush Motor . . . . .200 Watt  
  
 Cable . . . . . 12,2 m  
 2 Brush System  
 Brush Revolutions 400 rpm

Approvals

## Dati tecnici

Larghezza . . . . . 355 mm  
 Altezza . . . . . 119 mm  
 Peso . . . . . 5 kg  
 Motore Trascinamento  
 200 Watt  
 Cavo alimentazione . 12,2 m  
 Numero giri spazzola  
 400/min  
 2 Spazzola controrotanti

## Détails techniques

Largeur . . . . . 355 mm  
 Hauteur . . . . . 119 mm  
 Poids . . . . . 5 kg  
 Moteur de brosses  
 200 Watts  
 Longueur du cable . 12,2 m  
 Vitesse de rotation  
 Des 2 brosses 400 tr/min

## Technische Daten

Breite . . . . . 355 mm  
 Höhe . . . . . 119 mm  
 Gewicht . . . . . 5 kg  
 Antriebsmotor. . .200 Watt  
  
 Anschlußleitung. . . 12,2 m  
 Bürstendrehzahl 400U/min  
 2-Bürstensystem



**WINDSOR INDUSTRIES**  
**North American New Machine Warranty**  
 Effective on all products shipped *AFTER* July 31, 2007

**Limited Warranty**

Windsor Industries warrants new machines against defects in material and workmanship under normal use and service to the original purchaser. Any statutory implied warranties, including any warranty of merchantability or fitness for a particular purpose, are expressly limited to the duration of this written warranty. Windsor will not be liable for any other damages, including but not limited to indirect or special consequential damages arising out of or in connection with the furnishing, performance, use or inability to use the machine. This remedy shall be the exclusive remedy of the buyer. The warranty period is subject to the conditions stated below.

**10 / 3 Warranty: 10 Years Polyethylene (PE) Housings, 3 Years Parts, and Service Labor**

Subject to conditions outlined below, Windsor Industries warrants rotationally molded PE housings and parts on all of its machines to be free from defects in material and workmanship, under normal use and service for ten (10) years to the original owner.

Under this warranty we guarantee the performance of non-polyethylene parts and components to be free from defects for up to three (3) years or up to 2,500 hours of operation, whichever comes first, to the original end user. Parts replaced or repaired under this warranty are guaranteed for the remainder of the original warranty period. (See table below)

Service labor charges are covered for up to three (3) years or up to 2,500 hours of operation, whichever comes first, from the date of purchase through authorized Windsor service provider. No travel coverage is extended for cord-electric models. See table below for each general product model warranty coverage.

Product	PE Housing & Parts	Non- PE Parts	Service Labor	Travel
Rider / Stand up Scrubbers	10 years	3 years or 2000 hours	3 years or 2000 hours	6 Months
Rider Sweepers	10 years	3 years	3 years	6 Months
Walk Behind Scrubbers	10 years	3 years or 2500 hours	3 years or 2500 hours	6 Months
Walk Behind Sweepers	10 years	3 years	3 years	6 Months
Battery Burnishers	10 years	3 years	3 years	6 Months
Extractors / Compass	10 years	3 years	3 years	-
Polishers / Elec. Burnishers / GH/iCapsol Mini	10 years	3 years	3 years	-
Wide Areas Vacuums	10 years	3 years	3 years	-
VacPak Vacuums	10 years	1 year	1 year	-
Tracer/Flex Sweepers/Scrubbers	10 years	3 year	3 months	90 days
Air Movers / Dri-matic / TITAN™ /Rombus/Priza	1 year	1 year	1 year	-
Canister Vacuum	1 year	1 year	1 year	-
Wet/Dry Vacuum	1 year	1 year	1 year	-
Broom	1 year	1 year	1 year	-
Steamer	1 year	1 year	1 year	-
Propane Burnishers / Strippers	-	2 year	1 year	-

VERSAMATIC® / FLEXAMATIC®	Brush motor, Vacuum motor, Belts, Swivel Neck – 3 years	All other parts/Labor – 1 year
SENSOR®	Vacuum motor, Belts – 2 years	All other parts/Labor – 1 year

**Product exceptions and Exclusions:**

- Extractor brush motors, **ALL** pump motors, **ALL** PC boards and electronics, **ALL** Vacuum motors (other than VERSAMATIC®, SENSOR® and FLEXAMATIC®), **ALL** pumps, and diaphragms/Tank bags carry a one (1) year parts and service labor warranty.
- The Eagle-Robin® engines have three (3) year manufacturer’s warranty. The Honda® and Kawasaki® engines have two (2) year manufacturer’s warranty. **NOTE:** The engine warranty is administered through the engine manufacturer and must be repaired at an authorized service center.



**WINDSOR INDUSTRIES**  
**North American New Machine Warranty**  
Effective on all products shipped *AFTER* July 31, 2007

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Normal wear items and accessories including, but not limited to, belts, brushes, FLEXAMATIC® foot pedal, capacitors, carbon brushes, casters, clutches, cords, filters, finishes, gaskets, hoses, light bulbs, rectifiers, switches, squeegees, bearings, pulleys, relays, actuating cables, wheels, tires, and propane tanks will be warranted for manufacturing defects for 90-days from the purchase date.

The warranty commences on the purchase date by the original end user from an authorized Windsor agent, subject to proof of purchase. The Machine Registration Card must be completed and returned immediately at the time of purchase. If proof of purchase cannot be identified, the warranty start date is 90 days after the date of sale to an authorized Windsor distributor. Parts replaced or repaired under warranty are guaranteed for the remainder of the original warranty period.

**90 Day Warranty Extension Available**

Upon receipt of the Machine Registration Card, Windsor will extend by 90 days, from the date of purchase, all items included under the one-year provision. This applies only to one-year items and does not include 90-day wear items.

**This Warranty Shall Not Apply To:**

1. Any product that has been subject to abuse, misuse, neglect or unauthorized alteration (including the use of incompatible or corrosive chemicals or overloading of capacity).
2. Products that have experienced shipping or freight damage.
3. Repairs necessary to correct any failure due to improper pre-delivery service and inspection by the selling dealer.
4. Excessive time for cleaning units in preparation for repair.
5. Any repairs resulting from poor initial service work or improper diagnosis.
6. Tune-up parts such as plugs, plug wires and condensers.
7. Any design alterations performed by an organization not authorized or specified by Windsor.
8. Battery and charger warranties are handled directly with the manufacturer (Trojan® batteries and Lester® chargers).
9. High-pressure washing.
10. Electrical components exposed to moisture.

If difficulty develops during the warranty period, contact the authorized Windsor agent from whom the product was purchased. Windsor Industries may elect to require the return of components to validate a claim. Any defective part to be returned must be shipped freight prepaid to an authorized Windsor Distributor/Service Center or to the Windsor factory.

**Use Of Parts Not Approved By Windsor Industries Will Void All Warranties**

This warranty is valid only for all products Shipped/Sold *AFTER* July 31, 2007. A product sold before that date shall be covered by the limited warranty in effect at the date of sale to the original purchaser.



IMPORTANT: Card must be filled out COMPLETELY and returned to receive an additional 90 days on your warranty. You may also register on line at [www.windsorind.com/Windsor Warranty Reg. shtm](http://www.windsorind.com/Windsor Warranty Reg. shtm)

# Machine Registration Card

INNOVATIVE EQUIPMENT SOLUTIONS

COMPANY/INSTITUTION

NAME

TITLE

ADDRESS

ADDRESS

CITY STATE ZIP

PHONE FAX

DATE OF PURCHASE EMAIL @

TYPE OF FACILITY (Circle one)

- HT (Hotels)                      S (Schools)                      N (Nursing Homes)                      HP (Hospitals)
- C (Contractors)                      O (Other): \_\_\_\_\_

LIST MACHINE

PURCHASED FROM

HOW OFTEN WILL YOU USE THIS MACHINE?

MODEL NUMBER                      DISTRIBUTOR

SERIAL NUMBER                      CITY

MODEL NUMBER                      DISTRIBUTOR

SERIAL NUMBER                      CITY

MODEL NUMBER                      DISTRIBUTOR

SERIAL NUMBER                      CITY

MODEL NUMBER                      DISTRIBUTOR

SERIAL NUMBER                      CITY

- D (Daily)
- W (Weekly)
- M (Monthly) (Circle one)
- D (Daily)
- W (Weekly)
- M (Monthly) (Circle one)
- D (Daily)
- W (Weekly)
- M (Monthly) (Circle one)
- D (Daily)
- W (Weekly)
- M (Monthly) (Circle one)

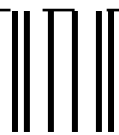
Windsor Distributor, complete the following:	Office Use Only
Sales Rep Name _____	
Phone Number _____	

Windsor • A member of • 1351 W. Stanford Ave. • Englewood, CO 80110 USA • (303)-762-1800 • 800-444-7654 • FAX (303)-865-2794

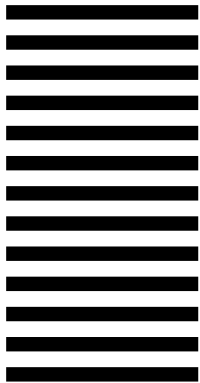
8.627-016.0  
PRV NO. 98823

Art.-No.06113,08/2007

**Floor Care**



NO POSTAGE  
NECESSARY  
IF MAILED  
IN THE  
UNITED STATES



**BUSINESS REPLY MAIL**  
FIRST CLASS MAIL PERMIT NO. 1185 ENGLEWOOD, CO

POSTAGE WILL BE PAID BY ADDRESSEE

**Windsor**  
1351 W. Stanford Ave.  
Englewood, CO 80110-9920

