

MOWOX[®]

PM 5175 SHW

G.W.: 35.9 KG
N.W.: 32.1 KG



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MOWOX®

PM 5175 SHW COMFORT SERIES

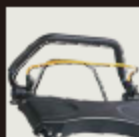
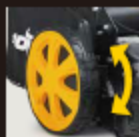
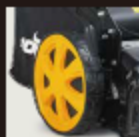


CAUTION
WILD INSIDE



- ZENTRALE HÖHENVERSTELLUNG
- CENTRAL HEIGHT ADJUSTMEN
- RÉGLAGE CENTRAL DE LA HAUTEUR
- GEWEBESACK MIT FÜLLSTANDSANZEIGE
- GRASS BAG WITH LEVEL INDICATOR
- SAC EN TEXTILE AVEC AFFICHAGE DU NIVEAU DE REMPLISSAGE
- RÄDER MIT KUGELLAGER
- WHEEL WITH BALL BEARINGS
- ROUES AVEC ROULEMENT À BILLES

- cutting width 51cm
- 1800 m²
- 171cc 3,5 PS, 2,6kW 2800 rpm
- start
- 10x, 25-75mm
- 3in1 collecting mulching side discharging
- 60 l fill level indicator
- metal chassis
- self drive
- 200 / 280mm
- quick release
- waterclean
- edge cutting
- 32.1 kg weight



MOWOX®

PM 5175 SHW COMFORT SERIES



Strong in traction:
XL-wheels for more traction and comfort

Quickly clean again:
hose connection for standard garden hoses

3 in 1 function:
1. mowing / collecting
2. mowing / mulching
3. mowing / side discharge

Comfortable:
central cutting height adjustment

Easy good in the hand:
handle with soft grip



Traktionsstärker:
XL-Antriebsräder für mehr Traktion und Komfort.

Schnell wieder sauber:
Waschanschluss inklusive Schlauchanschluss für handelsübliche Gartenschläuche.

3 in 1 Funktion:
1. Mähen / Fangen.
2. Mähen / Mulchen.
3. Mähen / Auswerfen.

Komfortabel:
Zentrale Schnitthöhenverstellung.

Gut in der Hand:
Oberholm mit Soft-Grip



Force de traction :
roues motrices XL pour plus de traction et un plus grand confort.

Nettoyage rapide :
orifice de lavage, raccord de tuyau inclus pour tuyaux d'arrosage usuels.

Fonction 3 en 1 :
1. Tonte / Ramassage.
2. Tonte / Paillage.
3. Tonte / Ejection.

Confortable :
réglage central de la hauteur de coupe.

Bien en main :
guidon supérieur avec poignée souple.



English

Mower housing	steel
Engine	Mowox DG750, 171 cc/DHV
Capacity	2,6 kw at 2800 rpm
Self-propelled	yes
Cutting width	51 cm
Cutting height adjustment	10-stage, 25-75 mm, central
Grass bag	60 L plastic/textile
For lawn areas up to	1800 m ²
Further features	handle with quick-release function, hose connection



Français

Carter de coupe	Acier
Moteur	Mowox DG750, 171 cc/DHV
Puissance appr. (nominale)	2,6 kw à 2800 u/min
Propulsion	Oui
Largeur de coupe	51 cm
Réglage de la hauteur de coupe	10 niveaux, 25-75 mm, central
Panier collecteur	60 L, matière plastique/textile
Pour des pelouses jusqu'à env.	1800 m ²
Autre	Guidon avec fonction de verrouillage rapide Orifice de lavage



Italiano

Teleso	acciaio
Motore	Mowox DG750, 171 cc/DHV
Potenza	2,6 kw a 2800 g/min.
Semovente	sì
Larghezza di taglio	51 cm
Regolazione dell'altezza di taglio	10 posizioni, 25-75 mm, centralizzata
Capacità sacco	60 L top plastica/tela
Area di taglio fino a	1800 m ²
Ulteriori caratteristiche	impugnatura con sistema quick-release (sgancio rapido), connettore tubo per lavaggio



Nederlands

Maaiërbehuizing	Staal
Motor	Mowox DG750, 171 cc/DHV
Vermogen (ong.) (nominaal)	2,6 kw bij 2800 omw./min
Aandrijving	Ja
Maaiërbreedte	51 cm
Maaiërhoogte	10-traps, 25-75 mm, centraal
Opvangbak	60 L kunststof/textiel
Voor gazons tot ong.	1800 m ²
Overige	Handel met snelspanfunctie Wass aansluiting



Čeština

kryt žacího ústrojí	ocel
motor	Mowox DG750, 171 cc/DHV
výkon cca (men.)	2,6 kw při 2800 ot./min.
pohon	ano
šířka záběru	51 cm
nastavení výšky sečení	10 stupňová, 25-75 mm, centrálně nastavitelná
sběrný koš	60 l plast/textil
na trávníkové plochy do cca	1800 m ²
ostatní	rukojeť s rychlopaní funkcí připojka na mytí



Magyar

Fűnyírőház	Acsél
Motor	Mowox DG750, 171 cc/DHV
Kb. teljesítmény (névleges)	2,6 kW 2800 ford/perc fordulatszámon
Hajtás	Igen
Vágásmélység	51 cm
Vágásmélységállítás	10 fokozatú, 25-75 mm, központi
Gyűjtőkosár	60 l műanyag/textil
Fűterület mérete legfeljebb kb.	1800 m ²
Egyéb	Rúd gyorsrögzítő funkcióval mosás csatlakozás



Deutsch

Mähgehäuse	Stahl
Motor	Mowox DG750, 171 cc/DHV
ca. Leistung (Nenn)	2,6 kW bei 2800 U/min
Antrieb	Ja
Schnittbreite	51 cm
Schnitthöhenverstellung	10 stufig, 25-75 mm, zentral
Fangkorb	60 L Kunststoff/Textil
Für Rasenflächen bis ca.	1800 m ²
Sonstiges	Handl. mit Schnellspanfunktion Waschanschluss



Español

Carcasa de la cortadora	Acero
Motor	Mowox DG750, 171 cc/DHV
Potencia aprox. (nominal)	2,6 kW con 2800 r.p.m.
Accionamiento	Si
Ancho de corte	51 cm
Ajuste de altura de corte	10 niveles, 25-75 mm, centralizado
Cesta colectora	60 L plástico/tela
Para superficies de césped de aprox.	1800 m ²
Otros	Larguero con función de fijación rápida Conexión de lavado



Português

Alojamento do corte-rodas	Aço
Motor	Mowox DG750, 161 cc/DHV
Potência aprox. (nominal)	2,6 kW a 2800 rpm
Sistema de propulsão	Sim
Langura de corte	51 cm
Ajuste da altura de corte	10 níveis, 25-75 mm, central
Cesto de recolha	60 L plástico/tela
Para superfícies relvadas até aprox.	1800 m ²
Outro	Coçura com função de extensão rápida Ligação para lavagem



Polski

Obudowa kosiarzki	Stal
Silnik	Mowox DG750, 171 cc/DHV
Moc w przybliżeniu (nomin.)	2,6 kW przy 2800 1/min
Napęd	Tak
Szerokość cięcia	51 cm
Regulacja wysokości cięcia	10-stopniowa, 25-75 mm, centralna
Kosz	60 l tworzywo sztuczne/tkanina
Do powierzchni trawniowych do ok.	1800 m ²
Pozostałe	Uchwyt z funkcją szybkiego zaciskania Przyłącze do mycia



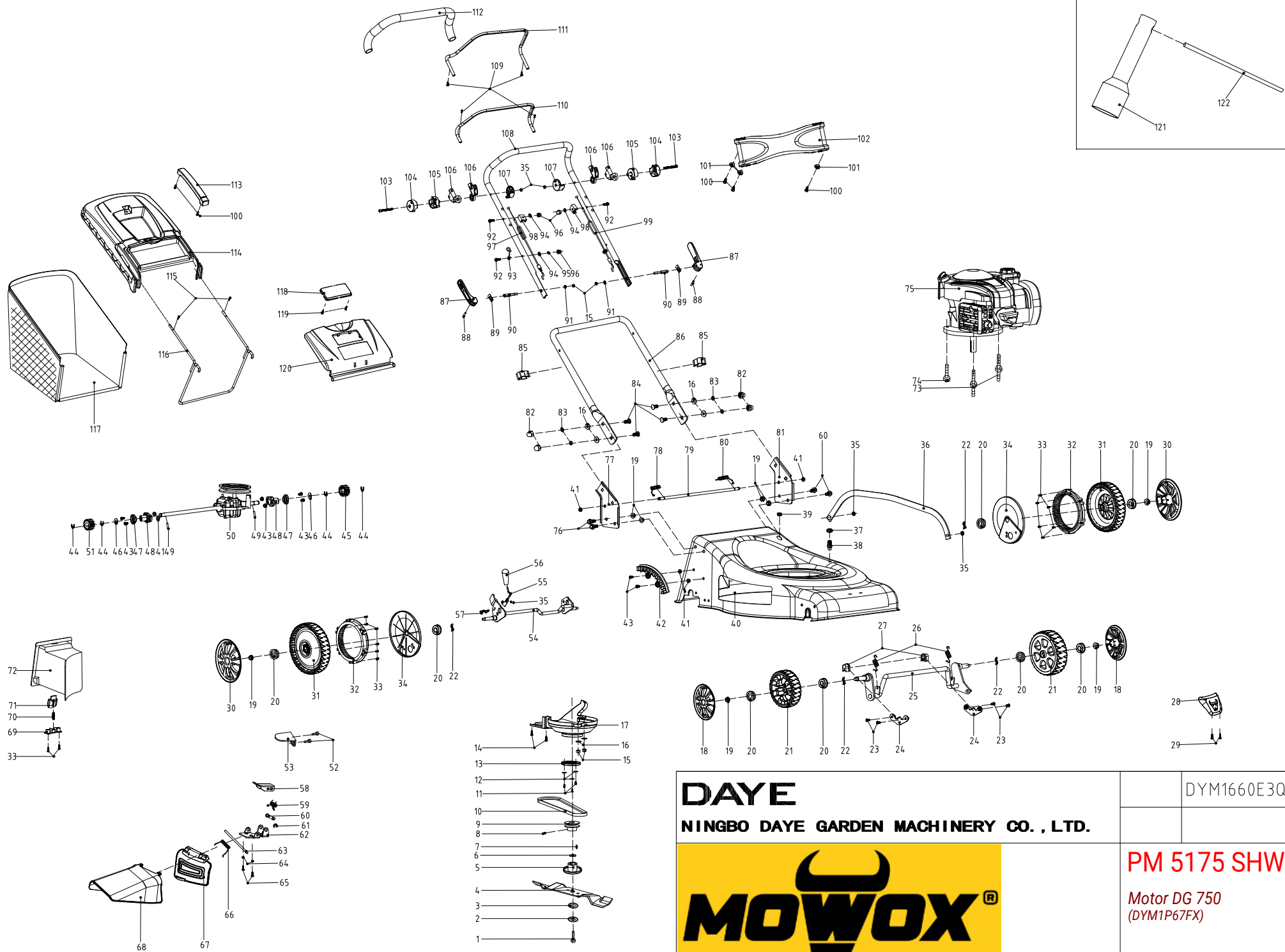
Slovenčina

kryt žacieho ústrojenstva	ocel
motor	Mowox DG750, 171 cc/DHV
výkon cca (men.)	2,6 kW pri 2800 ot./min
pohon	áno
šířka záběru	51 cm
nastavenie výšky kosenia	10-stupňová, 25-75 mm, centrálna nastaviteľná
zberný koš	60 l plast/textil
na trávnikové plochy do cca	1800 m ²
ostatné	rukojeť s rýchlopaníou funkciou prípojka na umývanie



Română

Carcasă cositoare	Oțel
Motor	Mowox DG750, 171 cc/DHV
Putere aprox. (nom.)	2,6 kW la 2800 rot./min
Motor	Da
Lățime de tăiere	51 cm
Ajustare înălțime de tăiere	cu 10 trepte, 25-75 mm, central
Coș de colectare	60 L din mat. plastic/textil
Pentru suprafețe de câșpit până la aprox.	1800 m ²
Alte	Mâner cu blocare rapidă Record pentru spălare



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DYM1660E3Q

PM 5175 SHW

Motor DG 750
 (DYM1P67FX)

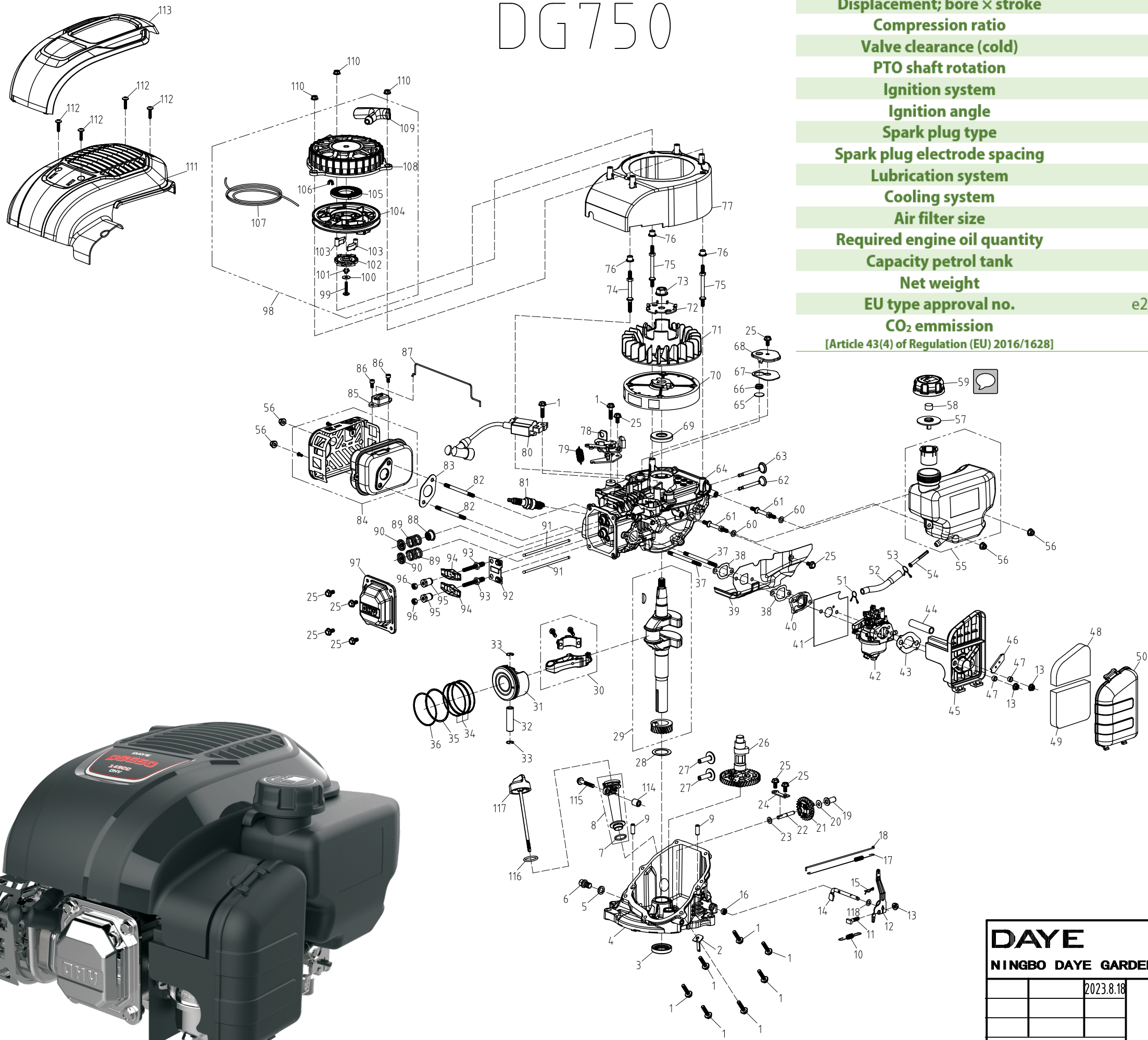
in sketch	part number	other number of same part	part description	Qty
1	2105300159A	A26800606201	Blade fastening bolt	1
2	2105300001C	26300107302	dish washer	1
3	2105200245A	2105200367A	Friction tool holder pressure plate	1
4	21052002622000A	2105200262A	blade	1
5	2105200251A		- Stamping tool holder	1
6	2105400051A		- Tool holder bushing	1
7	2103900034A		- half round key	1
8	3022305001	26800300502	Hexagon socket flat end set screws	1
9	21031003390082A		- Driving pulley	1
10	2102600016A	2102600016N	V-belts	1
11	3011301018	A26800102101	Self-tapping screws	3
12	3051205001	A26800700502	Flat Washers	3
13	2104600006A		- Dust cover	1
14	3011301006		- Self-tapping screws	2
15	3031309002		- Hexagonal lock nut	4
16	3051303001		- Flat Washers	6
17	21041002600001N	25288400102	belt protector	1
18	21011000560103B	25205001101	8" wheel cover	2
19	30323060035000	26800502801	Hex flange face lock nut	8
20	2101300065A	26800401601	Angular bearings	8
21	21011002660001A	21011002443208C	wheel assembly	2
22	A26800706202	26800706202	Wave washer	4
23	3021302003		- Machine screws	4
24	2101200011B	26300134202	Axle fixed pressure plate	2
25	2101500068D		- Front axle assembly	1
26	2109800049B	26801110001	Front axle tension spring	2
27	21011000290001A	25202600101	Front axle retaining ring	2
28	21031002334079A		- Head mask assembly	1
29	3011301012	26800105402	Self-tapping screws	2
30	21011000620103N	25208601001	11" wheel covers	2
31	21011002650001A	25400204502	wheel assembly	2
32	2101100081B	25229500101	wheel ring gear	2
33	3011301010		- Self-tapping screws	14
34	21011003730001F	25208700105	11" dust wheel cover	2
35	30313090035000	A26800500501	Hexagonal lock nut	6
36	2106200047C	23600403202	link	1
37	2109100013N	25100135101	O-ring	1

in sketch	part number	other number of same part	part description	Qty
38	21031000230176D	25214300301	Clean connectors	1
39	2106600013A	25100181601	cable protection cover	1
40	21032002480001A		- Mowing disc assembly	1
41	30323060015000	3032306001	All metal hex flange face lock nut	8
42	21061001694017B	23100105302	Gear plate	1
43	30213020045000	26800202001	Machine screws	6
44	3043301001		- Open retaining ring	4
45	2104400013E	26900300102	Left output gear assembly	1
46	A26800705901	26800705901	Flat gasket	2
47	21011004410001A		- spacer	2
48	21011004420120B		- rear axle sleeve	2
49	3082301003		- Cylindrical pin	2
50	2102300071C	23050200201	Gearbox assembly	1
51	2104400014E	26900300203	Right output gear assembly	1
52	30913050015000	A26800611201	Hexagon head flange bolts	2
53	2102300154A		- Positioning plate	1
54	2101300204A	2101500271A	rear axle assembly	1
55	2106201208A	2106201146A	handle assembly	1
56	21021000010001A	25500103201	Handlebar gloves	1
57	A26800203001A	26800203001	Cross recessed pan head screws	2
58	2103200233A		- Lock block B	1
59	2103800011A		- Lock block torsion spring	1
60	2103300040A		- Lock block fixed shaft	1
61	2103200228A		- Side row fixing plate	1
62	3043301003		- Open retaining ring	1
63	2106200053N	26200101901	Side row positioning shaft	1
64	3052301004		- spring washer	2
65	3021302002		- Machine screws	2
66	2109800066D	26801113004	Side cover torsion spring	1
67	21061000900001N	25231100102	Side row cover	1
68	21041001110001C		- Side row protective cover	1
69	21041001160001A	25231700101	Lock button pressure plate	1
70	2109800022C	26801100501	spring	1
71	21041001150001A	25231600401	Plug-in lock button	1
72	21061006910001A	21061003740001N	Grass cutting plug-in	1
73	2109900066A		- Triangular self tapping bolt	1
74	2109900067A		- Special bolts	2


in sketch	part number	other number of same part	part description	Qty
75	60400117401		- Gasoline engine (Euro V)	1
76	30913070165000	26800606401	Hexagon head flange bolts	4
77	21062004490001B	23600178201	Armrest right bracket	1
78	2106800006B	26801112701	Right-hand torsion spring	1
79	2101300006A	26300165601	long pole	1
80	2106800007A	26801112601	Left-hand torsion spring	1
81	21062004480001B	23600178101	Armrest left bracket	1
82	3033302001		- cap nut	4
83	3052301002		- spring washer	4
84	30913090015000	A26800601903	Round head square neck bolt	4
85	21061000013201A	25261100102A	Cable clip	2
86	21063001720001A		- Lower armrest	1
87	21061006503201A	21061000573201B	lock handle	2
88	21093000635007A		- Cylindrical pin	2
89	21062000015007A		- compression piece	2
90	21063000085007A		- Lock handle bolt	2
91	21092000295007B	2109200058A	Flat gasket	2
92	3091307003	A26800607701	Hexagonal flange bolts	3
93	21063000025007A		- Thread hook	1
94	3051303003		- Flat Washers	3
95	3052301003	A26800800303	spring washer	1
96	A26800501603A	26800501603	cap nut	3
97	2106800595B		- Flameout cable assembly	1
98	21061000043201A	25233600102	cable fixing block	2
99	2106800530A		- Drive cable assembly	1
100	3011301004	A26800104601A	Self-tapping screws	5
101	21061001113201N	25239100202	Curved gasket	3
102	21061004620001A		- armrest panel	1
103	3022301003		- Hexagon socket head screws	2
104	21061004573201A	21061004573201N	Tie rod outer positioning seat	2
105	21061004593201A	21061004593201N	Tie rod inner positioning seat	2
106	21061001803201B	25287600102	Self-propelled cable hanging block	4
107	21061001153206A	21061001153206N	Tie rod seat cover	2
108	21063001740001B		- Upper armrest	1
109	2109300058A		- Self-tapping screws	4
110	21062001990104A	23601070401	flameout lever	1
111	21062002080001A	23601018101	Drive rod	1

in sketch	part number	other number of same part	part description	Qty
112	2106600017A		- armrest cover	1
113	21071000330001A	25238400101	Grass basket handle	1
114	21071000310001A	25238200101	Grass basket	1
115	3011301005		- Self-tapping screws	2
116	2107200037B	2107200024C	Grass bag holder	1
117	21077000462133A	21077000462122A	straw bag	1
118	2104100134C	25238500103	Transparent window on back cover	1
119	A26800107101	26800107101	Self-tapping screws	2
120	2100X00589	23000427201	Rear cover assembly	1
121	2012100004A	26300107901	Socket wrench lever	1
122	2012200002A	26300107801	socket wrench	1

DG750



Engine design	4-stroke engine, overhead valve, 1 cylinder
Displacement; bore × stroke	171 cm ³ ; 67 × 48,4 mm
Compression ratio	8.8:1
Valve clearance (cold)	0.10 – 0.15 mm
PTO shaft rotation	clockwise
Ignition system	Transistor ignition
Ignition angle	16° ± 2°
Spark plug type	F6RTC
Spark plug electrode spacing	0.6 - 0.8 mm
Lubrication system	Immersion lubrication
Cooling system	Forced air cooling
Air filter size	326 × 308 × 342 mm
Required engine oil quantity	0.4 l
Capacity petrol tank	0.9 l
Net weight	7.9 kg
EU type approval no.	e24*2016/1628*2021/13985YA1/P*0544*00
CO₂ emission	930.4 g/kWh
[Article 43(4) of Regulation (EU) 2016/1628]	

DAYE		DG750
NINGBO DAYE GARDEN MACHINERY CO., LTD.		(DYM1P67FX)
2023.8.18		
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DAYE

in sketch	part number	other number of same part	part description	weight/ g	Qty
1	3091307002		- Hexagon flange bolt M6 * 25		9
2	2032400042A		- Speed control fixing plate		1
3	2031600016N	25100123602	oil seal		1
4	2031400096B		- Box cover		1
5	2031300007A	26300225901	Oil drain plug gasket		1
6	2031300006A	26300205601	Oil drain plug		1
7	2039600019N	25100137602	O-ring		1
8	2030X00619	2030X00618	Oil dipstick holder assembly		1
9	2031300107A		- Locating pin		2
10	2033800004A		- Speed control tension spring		1
11	2031300012A	26800301101	Speed regulation screw		1
12	2031300063N	26300220401	Speed control rocker arm		1
13	3032302004		- Hexagon flange nut M6		3
14	2032300107A		- Speed control swing rod		1
15	2031200007A	26900103401	Elastic split pin		1
16	20316000007	25100123501	oil seal		1
17	20398000005A		- Throttle spring		1
18	20353000001A		- Throttle push rod		1
19	20321000007A		- Sliding sleeve		1
20	A26800703201	26800703201	Flat washer 6		1
21	2032300104A		- Speed control gear assembly		1
22	2032300097A		- Speed control gear shaft		1
23	3051204003		- Washers ϕ six		1
24	2031200015B	26300210102	Double hole pressing plate		1
25	3091307005		- Hexagon flange bolt M6 * 12		9
26	2032100022B		- Camshaft assembly		1
27	2033300027A		- Tappet		2
28	20322000003A	26800703102	Spacer		1
29	2032400048A		- Crankshaft assembly		1
30	2032400040A		- Connecting rod assembly		1
31	2032400047A		- piston		1
32	2032300105A		- Piston pin		1
33	20328000003A		- Piston pin circlip		2
34	2032900017A		- Oil ring combination		1
35	2032300124A		- Bicyclic		1
36	2032300125A		- One ring		1
37	A26800609901	26800609901	Stud		2
38	2036900044A		- Cylinder head and intake pipe sealing gasket		2
39	2039300048A		- Air guide plate		1

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in sketch	part number	other number of same part	part description	weight/ g	Qty
40	2036100057A		- Intake duct		1
41	2039900038A		- Carburetor and intake pipe sealing gasket		1
42	2035900022A		- carburetor		1
43	2036900045A		- Sealing gasket for carburetor and air filter		1
44	2035600007A		- Ventilation pipe		1
45	20351000100001A		- Air filter base		1
46	20351000110001A		- Inner cover of air filter		1
47	2031300008B	26809003101	Cushion Cover		2
48	2036900046A		- Air filter element A		1
49	2035900006A		- Air filter element B		1
50	20351000090001A		- Air filter cover		1
51	2035200035A	26900108001	Oil pipe clamp B		1
52	2035600008A		- Oil inlet pipe		1
53	2035200029A		- Tubing clamp		1
54	2035100016A	2035100003A	Fuel filter screen		1
55	2035100013A		- Fuel tank body		1
56	30323060015000		- All metal hexagonal flange locking nut M6		4
57	2034600003A		- Sealing gasket for fuel tank cover		1
58	2036900037A		- Filter sponge		1
59	20351000220001A		- Fuel tank cap		1
60	A26800707001	26800707001	Flat washer		2
61	2039300006A		- Double headed studs		2
62	2037300011D	26300206101	Exhaust valve		1
63	2031400087A		- Intake valve		1
64	2031400108A		- Box		1
65	2031600019A	25100129701	Breather valve plate		1
66	2039800007A		- Respirator pressure spring		1
67	2037900007A		- Respirator sealing gasket		1
68	2035900005A		- Respirator cover plate		1
69	2039600003A		- oil seal		1
70	2033400003A		- flywheel assembly		1
71	20331000530001A		- Fan		1
72	2032200011A		- Fan Platen		1
73	3032303001	A26800610501	Hexagon flange nut M12 * 1.25		1
74	2039300009A		- Double head stud A		1
75	2039300030A		- Double head stud B		2
76	2033300012A	26300211601	Air guide cover insert		3
77	20341000700001A		- Air guide cover		1
78	2032900015A		- Brake assembly		1

DAYE

in sketch	part number	other number of same part	part description	weight/ g	Qty
79	2039800006A		- Brake tension spring		1
80	2033900017A		- Igniter Assembly		1
81	2038900001C	2038900001B	spark plug		1
82	A26800610103	26800610103	Carburetor stud		2
83	2039900041A		- Silencer sealing gasket		3
84	2037300007A		- Silencer assembly		1
85	2033900009A		- Thermostat assembly		1
86	A26800308501	26800308501	Hexagon socket head cap screw		2
87	2039300069B		- Choke lever		1
88	2036200007A		- Oil shield		1
89	2035800003A		- Valve spring		2
90	2036300040A		- Valve spring seat		2
91	2036200011B	23055000501	Push rod assembly		2
92	2039900033A		- Push rod guide plate		1
93	2031300002C	26800605401	Adjusting bolts		2
94	2036200004A		- Valve rocker arm		2
95	2031200002D	26800502501	Adjusting the nut		2
96	2031300003C	26800502601	Tighten the nut		2
97	2035600009A		- Cylinder head cover		1
98	2040X00065		- Starter cover assembly		1
99	A26800300902	26800300902	Left hand tapping screw		1
100	3051302001		- Large washer 5		1
101	2033200033A		- Starter circlip		1
102	20331000460001A		- Cover plate		1
103	2033100048A		- Pawl		2
104	20331000490001A		- Starting wheel		1
105	2033800005A		- Return spring		1
106	2033300011N	26300209903	Starting cover circlip		1
107	2032800001A	29001001101	Pull rope		1
108	20341000190001A		- Starter cover		1
109	20331000010001B	25234300101	Handle		1
110	3032302005		- Hexagon flange nut M6		3
111	20341000380001A		- Outer cover		1
112	3011301042		- Self tapping screw ST4.8 * 20 F		4
113	20341000400126A		- Decorative cover		1
114	2039300062A		- Shaft sleeve		1
115	3091307003	26800607701	Hexagon flange bolt M6 * 35		1
116	2035600038A		- O-ring		1
117	2035900019		- Oil dipstick		1

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in sketch	part number	other number of same part	part description	weight/ g	Qty
118	203900071A		- Speed swinging rod gasket		1