

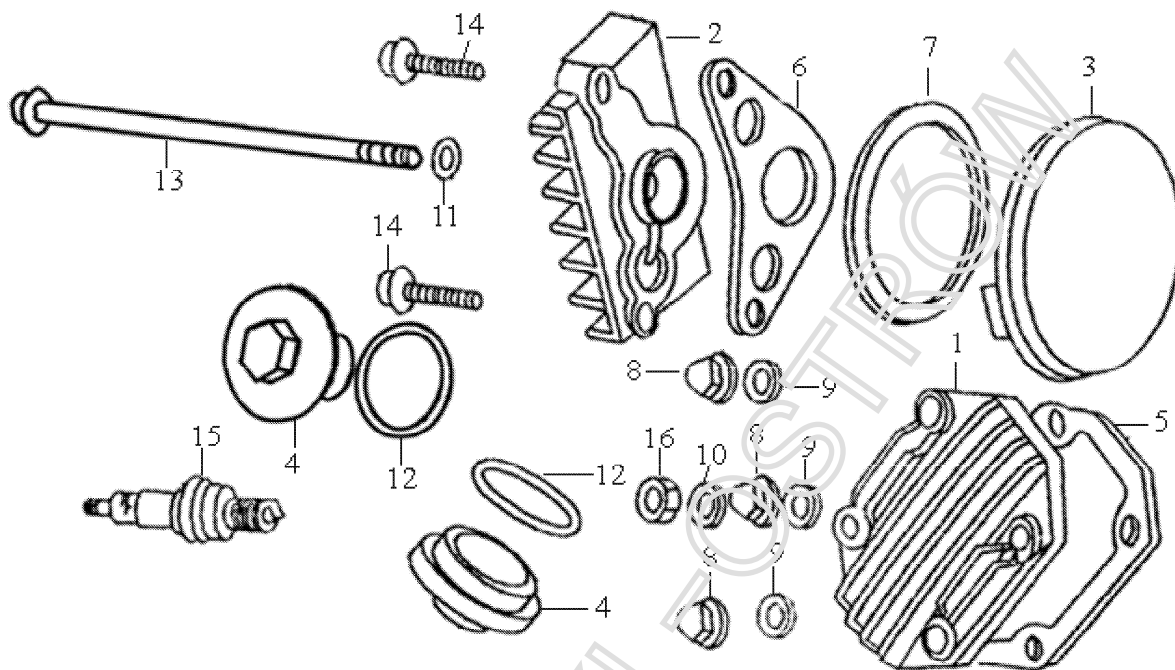
PARTS LIST

PY110 - 4 STROKE DIRT BIKE

REF.NO. DESCRIPTION

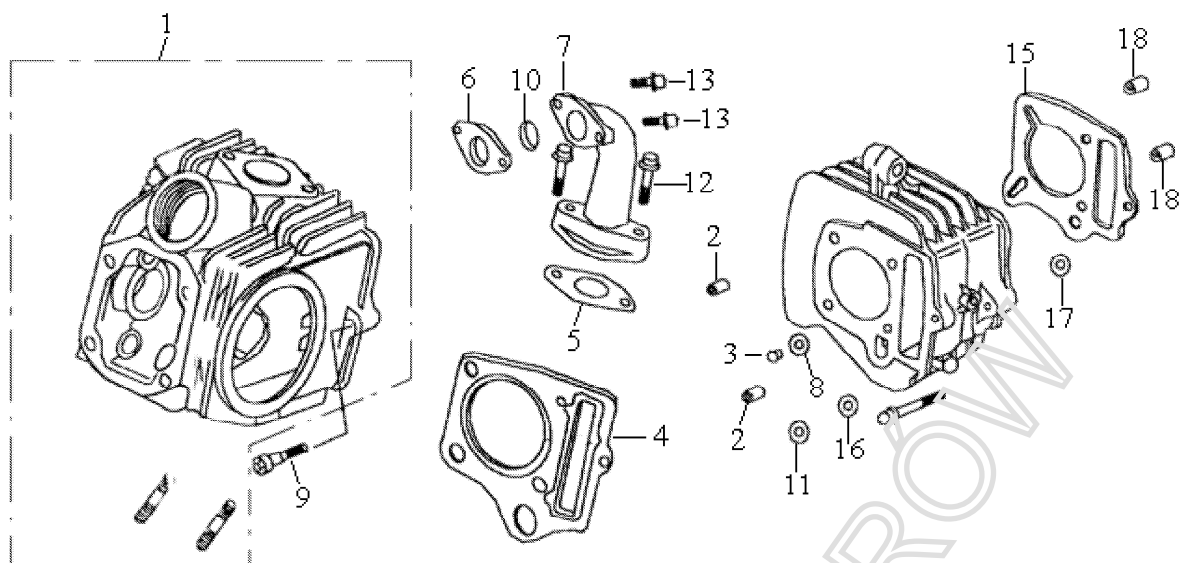
FIG.1 CYLINDER COVER

Price



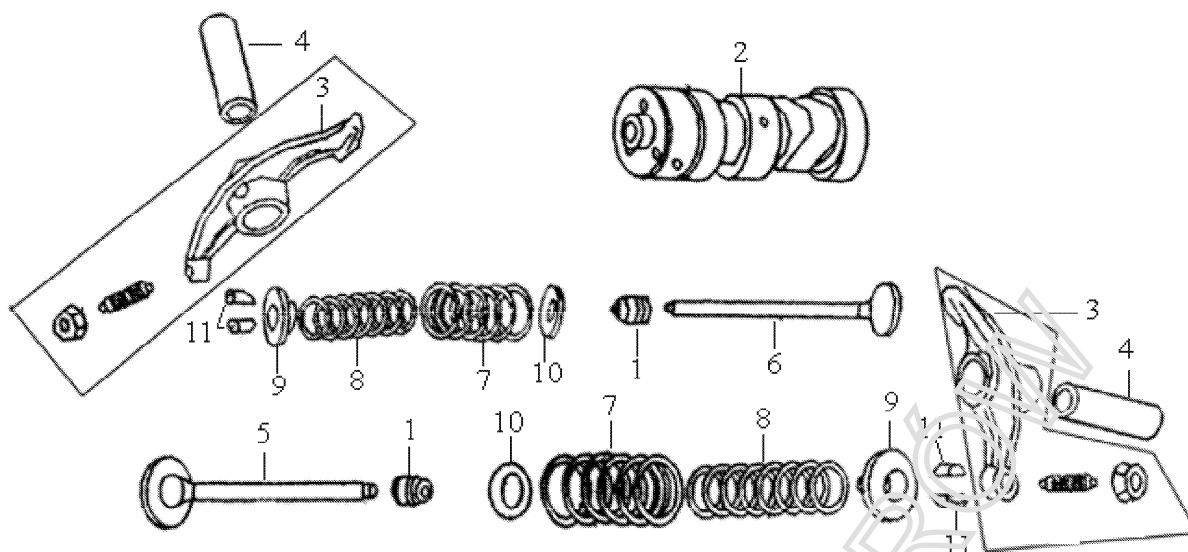
1-1	CYLINDER HEAD COVER	8.32
1-2	COVER.R.CYLINDER HEAD SIDE	10.56
1-3	COVER. L.CYLINDER HEADSIDE	10.40
1-4	CAP, TAPPE ADJUSTING HDLE	4.00
1-5	GASKET,CYLINDER COVER	8.00
1-6	GASKET	2.00
1-7	GASKET	2.00
1-8	NUT M6	2.00
1-9	WASHER	2.00
1-10	WASEER	2.00
1-11	WASHER	2.00
1-12	O-RING	2.00
1-13	BOLT	2.40
1-14	BOLT WITH FLANGE92140-06020A	2.00
1-15	SPARK PLUG	7.50
1-16	NUT M6	2.00

FIG.2 cylinder head, inlet pipe, cylinder head assy.



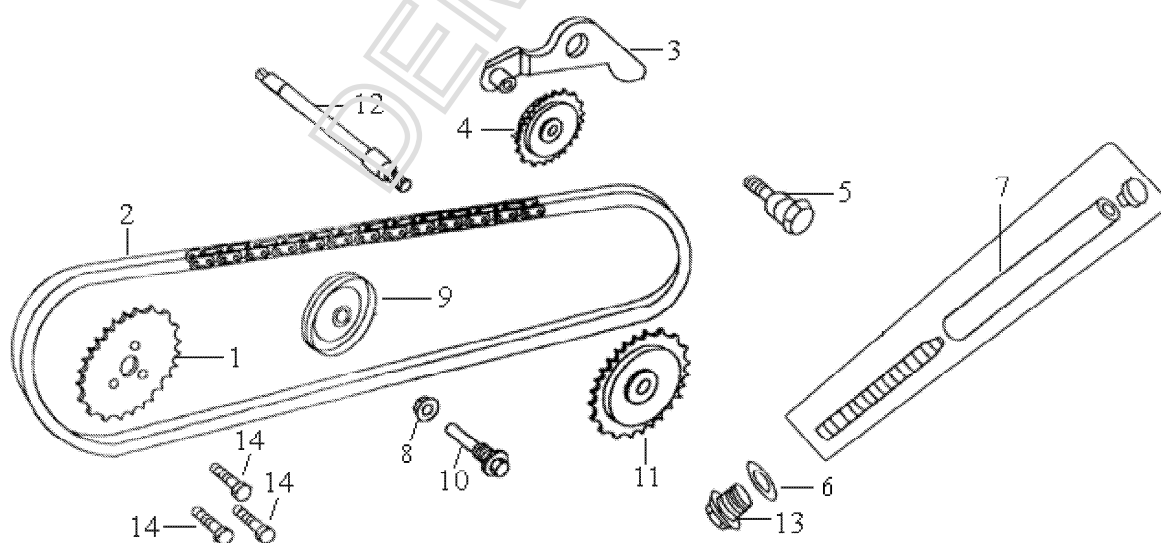
2-1	CYLINDER HEAD ASSY	332.48
2-2	PIN 92401-08014	2.00
2-3	BUSH	2.00
2-4	GASKET,CYLINDER HEAD	17.60
2-5	GASKET, INLET PIPE	2.00
2-6	GASKET, CARBURETOR	2.00
2-7	PIPE COMP. INTAKE	16.48
2-8	SEAL	2.00
2-9	BOLT M6×70	2.00
2-10	SEAL	2.00
2-11	BUSH	2.00
2-12	FLANGE BOLT 92140-06020	2.00
2-13	FLANGE BOLT 92140-06015	2.00
2-14	CYLINDER BODY COMP	117.12
2-15	CYLINDER GASKET	3.44
2-16	RECTANGULAR SEAL	2.00
2-17	RECTANGULAR SEAL	2.00
2-18	PIN 92401-03012	2.00

FIG.3 camshaft, valve



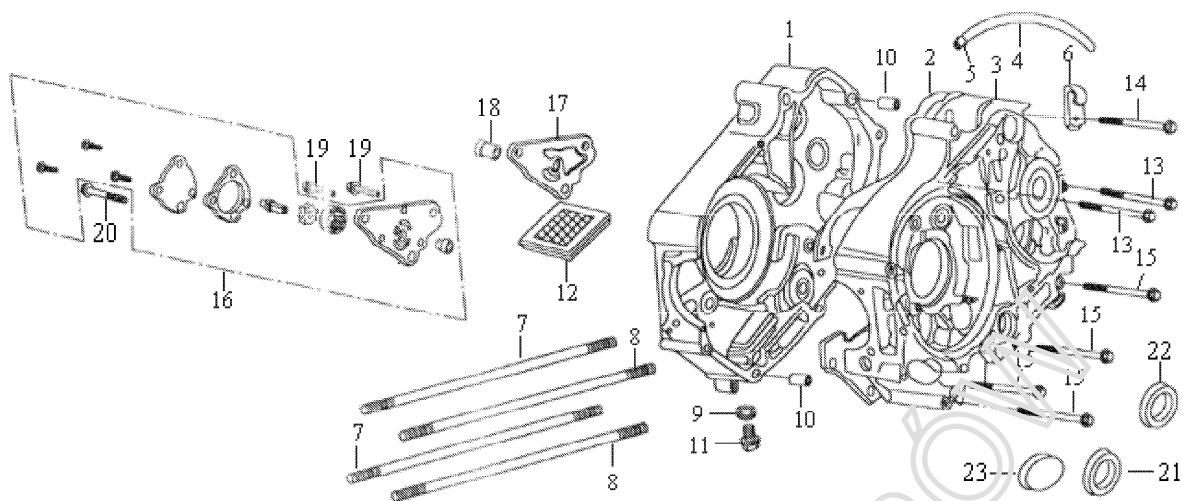
3-1	SEAL, VALVE STEM	4.96
3-2	CAMSHAFT ASSY	78.72
3-3	ROCKER ARM COM	12.96
3-4	ROCKER ARM	2.00
3-5	INLET VALVE	15.04
3-6	OUTLET VALVE	15.04
3-7	OUTER SPRING	4.32
3-8	INNER SPRING	4.32
3-9	UPPER SPRING SEAT VALVE	2.00
3-10	INNER SPRING SEAT VALVE	2.00
3-11	LOCK PLATES	2.00

FIG.4 timing chain



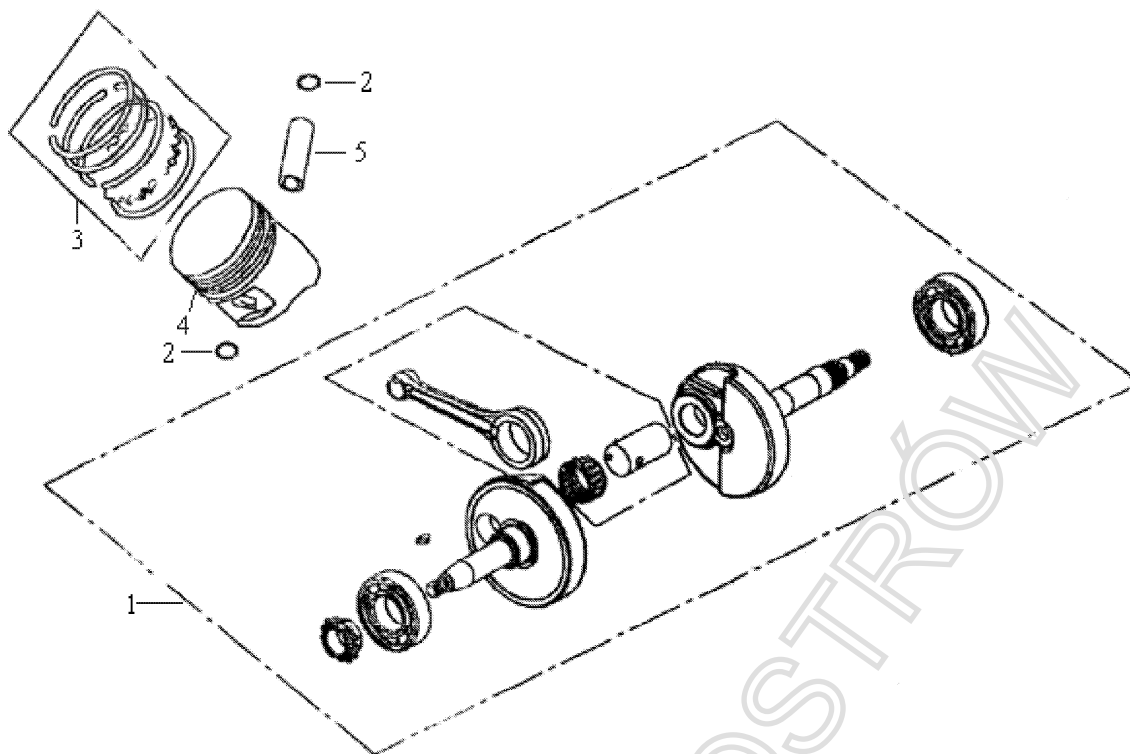
4-1	SPROCKET CAM CHAIN	9.92
4-2	TIMING CHAIN	30.24
4-3	ARM COMP	2.88
4-4	ROLLER,CAMCHAIN TENSIONER	2.24
4-5	SHAFT, TENSIONER ARM	2.00
4-6	WASHER	2.00
4-7	CHAIN TENSIONER	3.68
4-8	WASHER	2.00
4-9	GUIDE WHEEL	2.24
4-10	PIN, GUIDE WHEEL	2.00
4-11	SPROCKET, OIL PUMP CHAIN DRIVE	6.56
4-12	SHAFT, OIL PUMP GEAR	7.20
4-13	BOLT	2.40
4-14	BOLT	2.00

FIG.5 crankcase, oil pump assy.



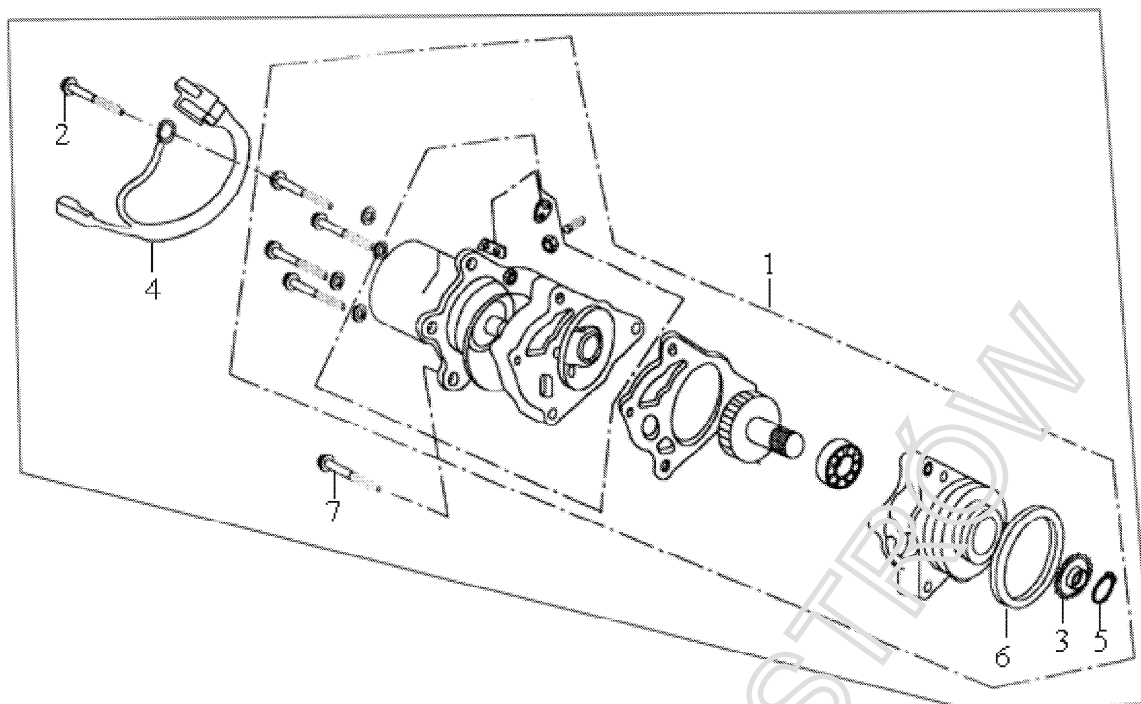
5-1	right crankankcase assy	164.96
5-2	gasket crankcase	2.00
5-3	left crankcase assy	210.40
5-4	breath pipe	4.64
5-5	clamp	2.00
5-6	clamp	3.20
5-7	stud(a)	2.88
5-8	stud(b)	2.88
5-9	washer	2.00
5-10	pin 92401-10014	2.00
5-11	bolt	2.88
5-12	oil filter mesh	2.00
5-13	bolt 92140-06060b	2.40
5-14	bolt 92140-06050b	1.28
5-15	bolt 92140-06065b	2.40
5-16	oil pump assy	14.08
5-17	seal, oil pump body	1.60
5-18	BUSH	2.00
5-19	SCREW M6×16	2.00
5-20	SCREW M6×22	2.00
5-21	OIL SEAL	3.52
5-22	OIL SEAL	3.68
5-23	RUBBER PLUG	2.00

FIG.6 crankshaft connecting rod comp.



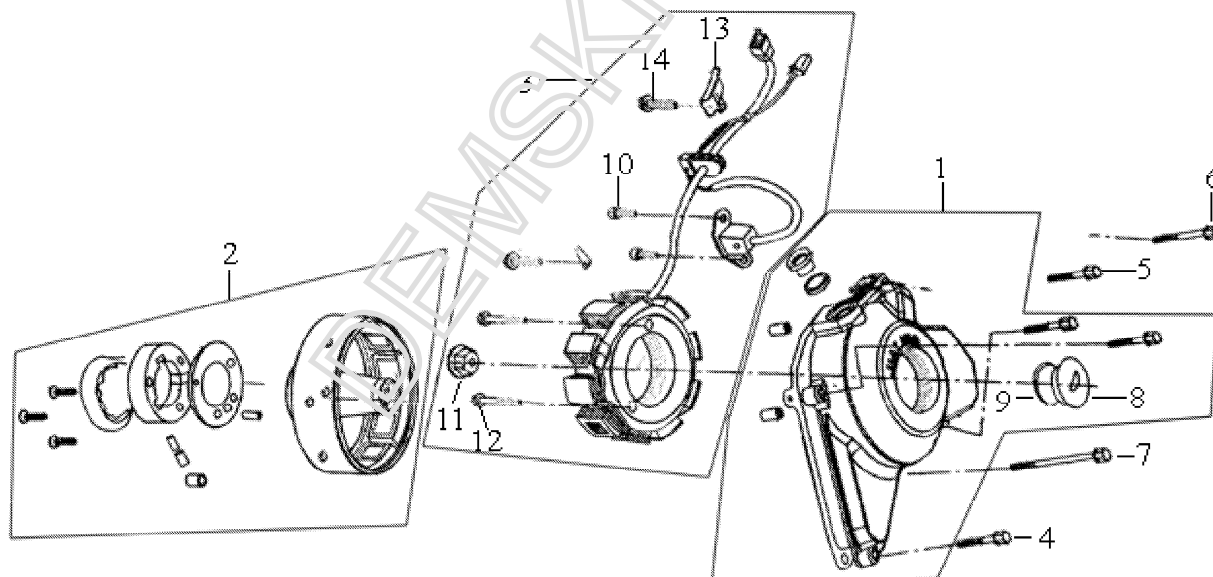
6-1	crankshaft connecting rod comp	250.24
6-2	circlaip piston	2.00
	pision ring a	59.52
	pision ring b	-
6-3	oil ring comp	-
6-4	piston	28.48
6-5	piston pin	3.52

FIG.7 electrical starting



7-1	STARING MOTOR ASSY	165.00
7-2	Bolt 92140-06025B	3.00

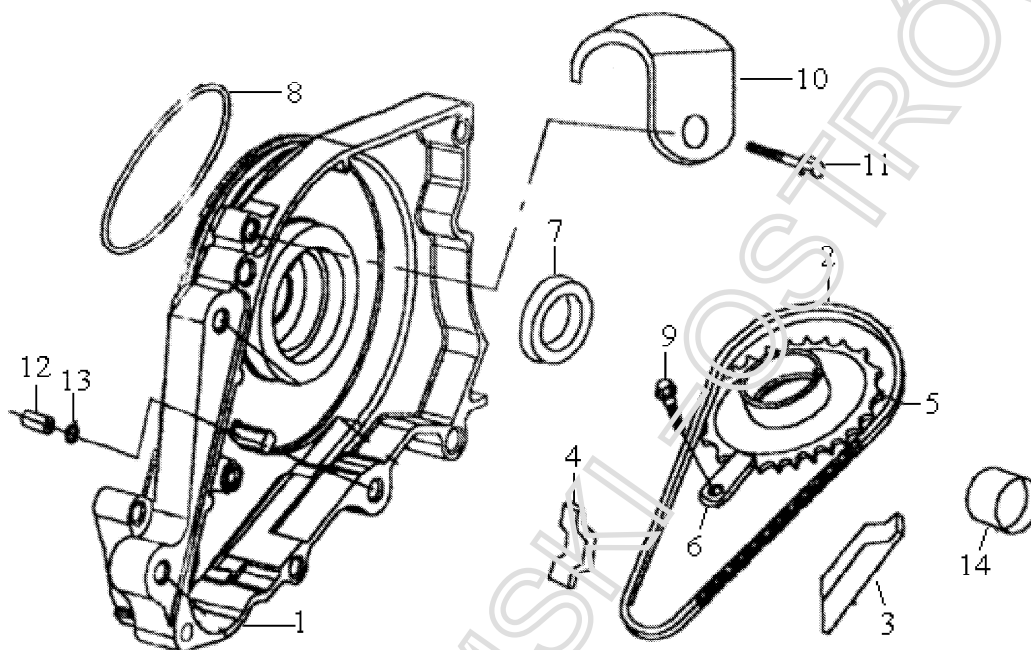
FIG.8 left front cover



8-1	L.CRANKCASE COVER	111.68
8-2	FLY WHEEL COMP	227.20
8-3	STATOR ASSY	-
8-4	FLANGE BOLT 92140-06025B	2.00
8-5	FLANGE BOLT 92140-06032B	2.00

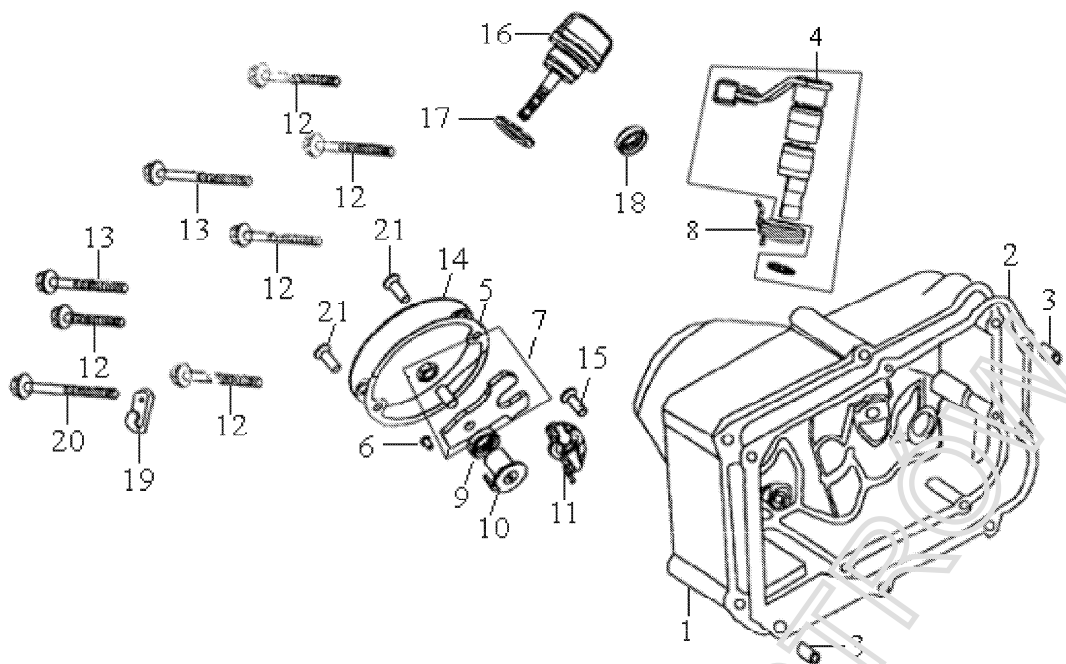
8-6	FLANGE BOLT 92140-06050B	2.00
8-7	FLANGE BOLT 92140-060105B	1.28
8-8	SCREW COVER	3.20
8-9	O-SEAL	2.00
8-10	SCREW M6×16	2.00
8-11	NUT M10×1.25	1.12
8-12	FLANGE BOLT 92140-06020B	2.00
8-13	PRESS PLATE	2.00
8-14	FLANGE BOLT 92140-06012b	2.00

FIG.9 supporting plate, cover, starting sprocket



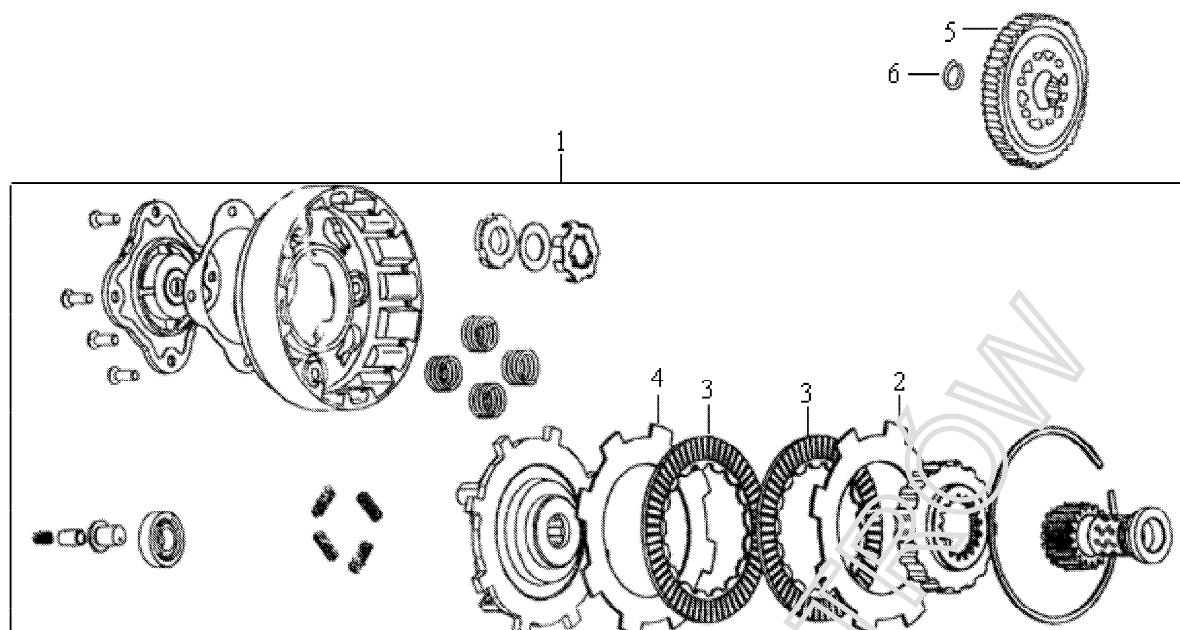
9-1	cover	59.52
9-2	chain, electric starter	10.24
9-3	guide plate, chain	4.16
9-4	tensioner plate, chain	2.32
9-5	sprocket comp, electrical start	44.20
9-6	limiter	2.00
9-7	oil-seal 30×42×4.5	4.48
9-8	o-ring	2.00
9-9	flange bolt 92140-06012B	2.00
9-10	support clamp	10.72
9-11	flange bolt 92140-06030B	2.00
9-12	pin 92401-08014	2.00
9-13	seal	2.00
9-14	oil-seal	2.88

FIG.10 right crankcase cover



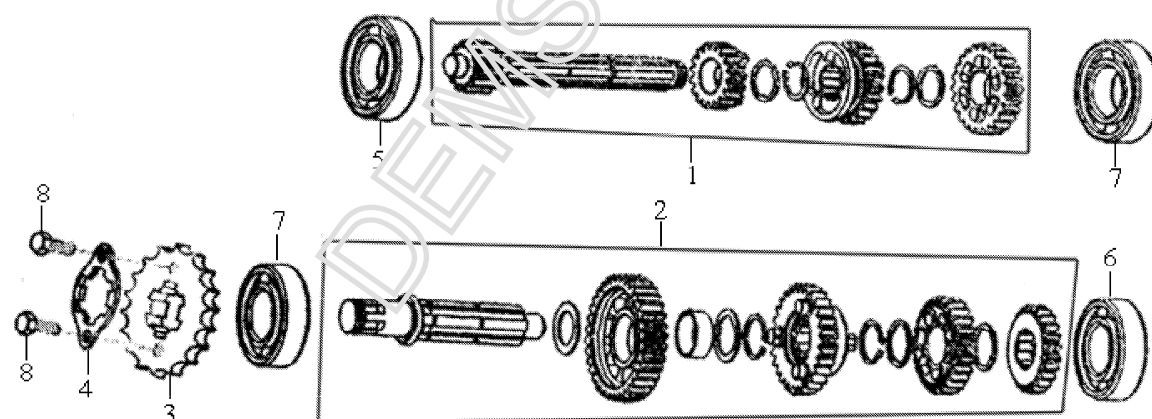
10-1	r.crank case cover	121.76
10-2	gasket,crank case cover	5.44
10-3	pin 92401-08012	2.00
10-4	camshaft complete clutch	7.20
10-5	gasket, clutch	2.00
10-6	pin, clutch comp	2.00
10-7	shift fork, clutch	2.00
10-8	SPRING	2.00
10-9	oil seal	2.88
10-10	thrust comp, clutch	2.00
10-11	press-plate, clutch	2.00
10-12	bolt 92140-06040B	2.00
10-13	bolt 92140-06065B	2.00
10-14	cover, clutch	4.32
10-15	screwM6x16	2.00
10-16	OIL-RUBLER	2.00
10-17	O-RING	2.00
10-18	OIL SEAL	2.40
10-19	SUPPORT	2.00
10-20	BOLT92140-06080B	2.00
10-21	SCREWM5x12	2.00

FIG.11 clutch



11-1	CLUTCH	116.64
11-2	UPPER-PLATE, CLUTCH	8.16
11-3	FRICTION PLATE	15.36
11-4	LOWER PLATE CLUTCH	8.16
11-5	DRIVEN GEAR	67.20
11-6	CIR CLIP	0.48

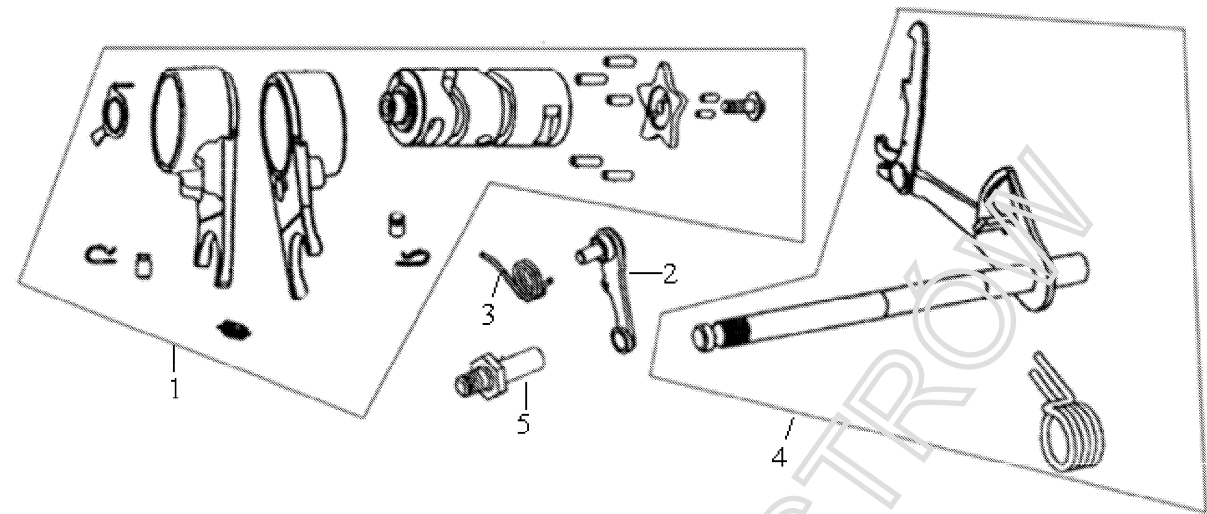
FIG.12 decrease speed comp.



12-1	main shaft, transmission	61.60
12-2	gear, countershaft, first	79.52
12-3	sprocket	35.20
12-4	fix-plate, driving sprocket	2.00
12-5	rolling bearing 6101	15.04
12-6	rolling bearing 6201	14.40

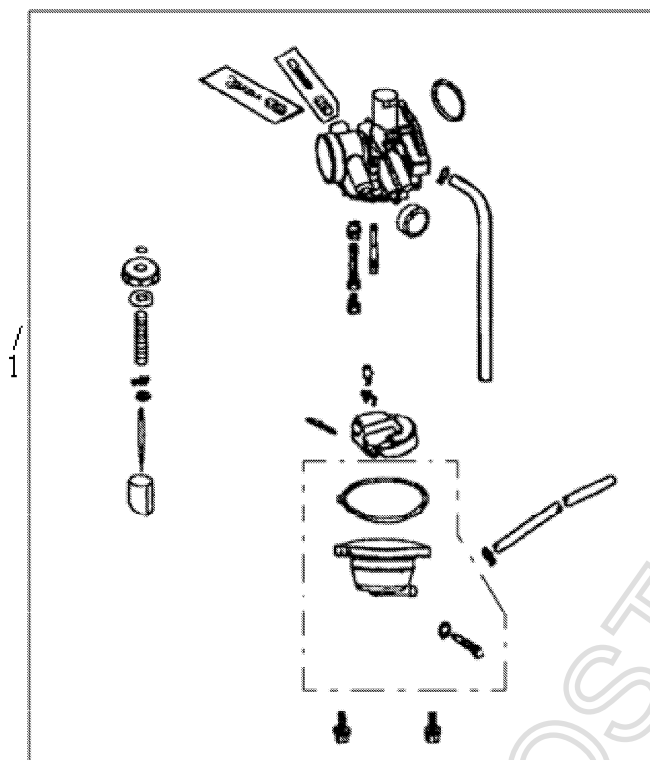
12-7	rolling bearing 6203	15.36
12-8	bolt M6×8	2.00

FIG.13 gear shift manipulation comp.



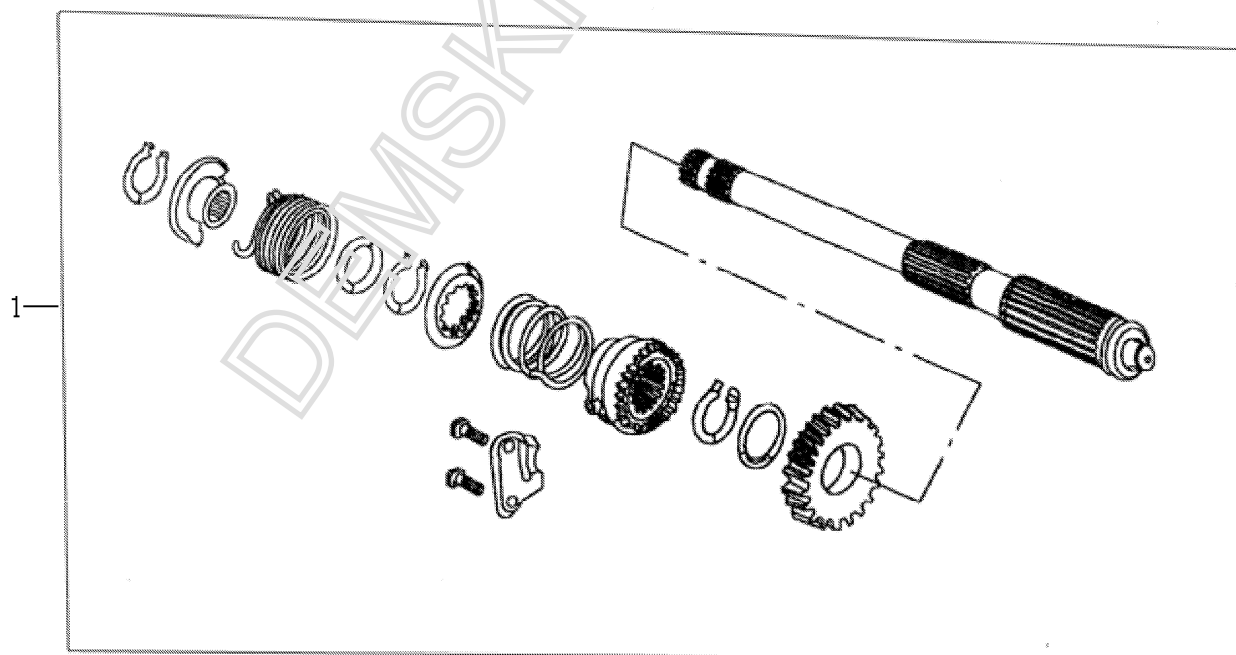
13-1	gear shifting fork	111.52
13-2	stopper lever assy	4.64
13-3	spring	2.00
13-4	shift shaft assy	20.48
13-5	bolt	2.00

FIG.14 carburettor



14-1 carburetor
FIG.15 starting mechanism

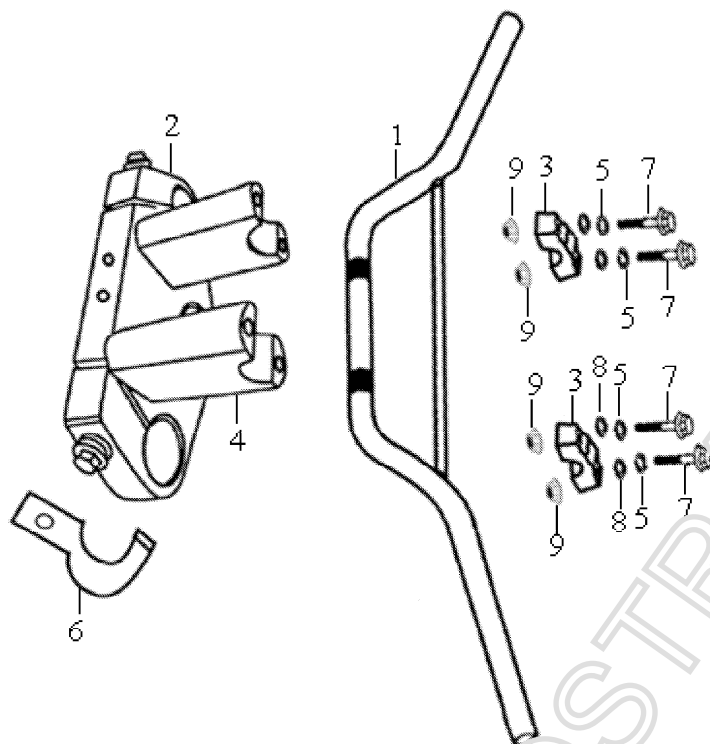
158.72



15-1 shaft-comp, kick-startar

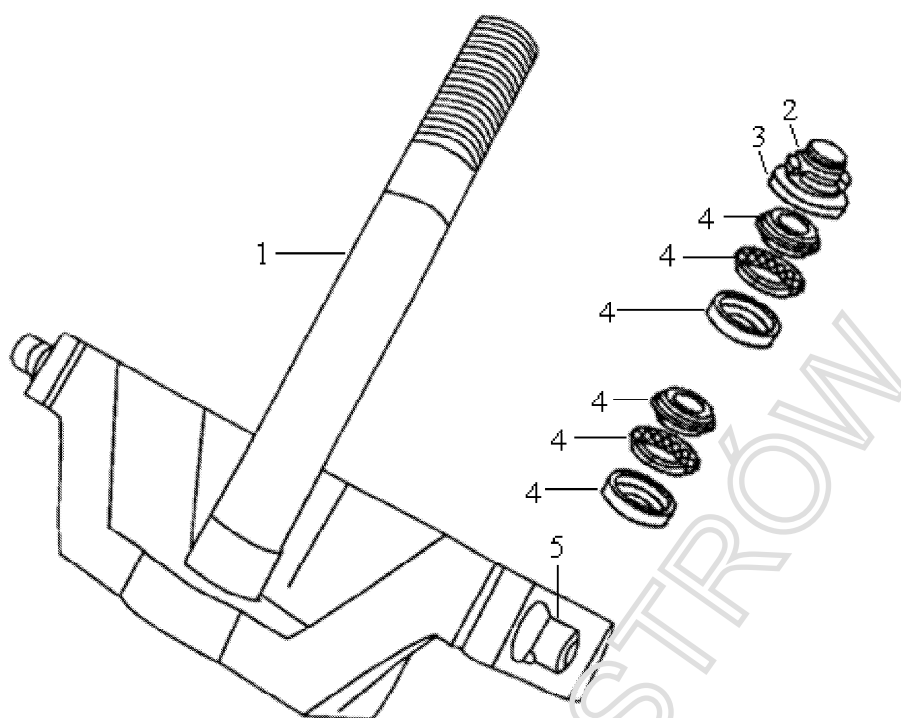
29.76

FIG.16 handle pipe



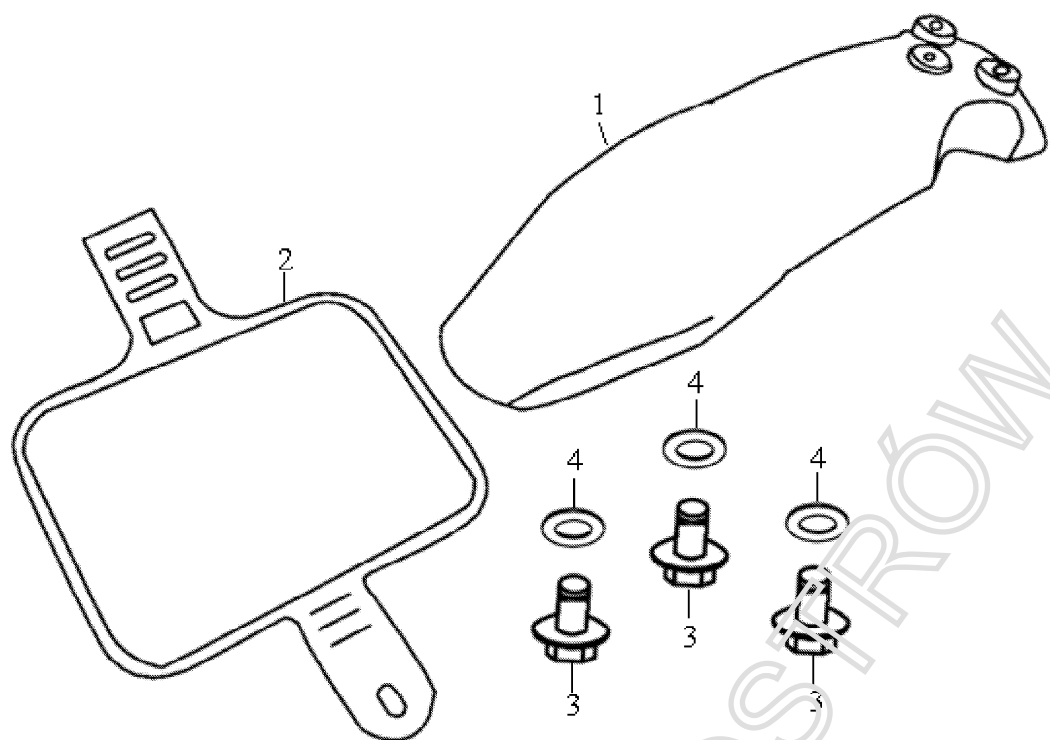
16-1	HANDLEBAR	37.76
16-2	BRIDGE, FORK TOP	123.36
16-3	HOLDER,HANDLEBAR	12.64
16-4	HOLDER HANDLEBAR	25.12
16-5	SPRING WASHER $\Phi 10$	2.00
16-6	clamp	2.00
16-7	BOLTM10 $\times$ 115	2.56
16-8	washer $\Phi 10$	2.00
16-9	Nut m10	2.00

FIG.17 steering stem assy.



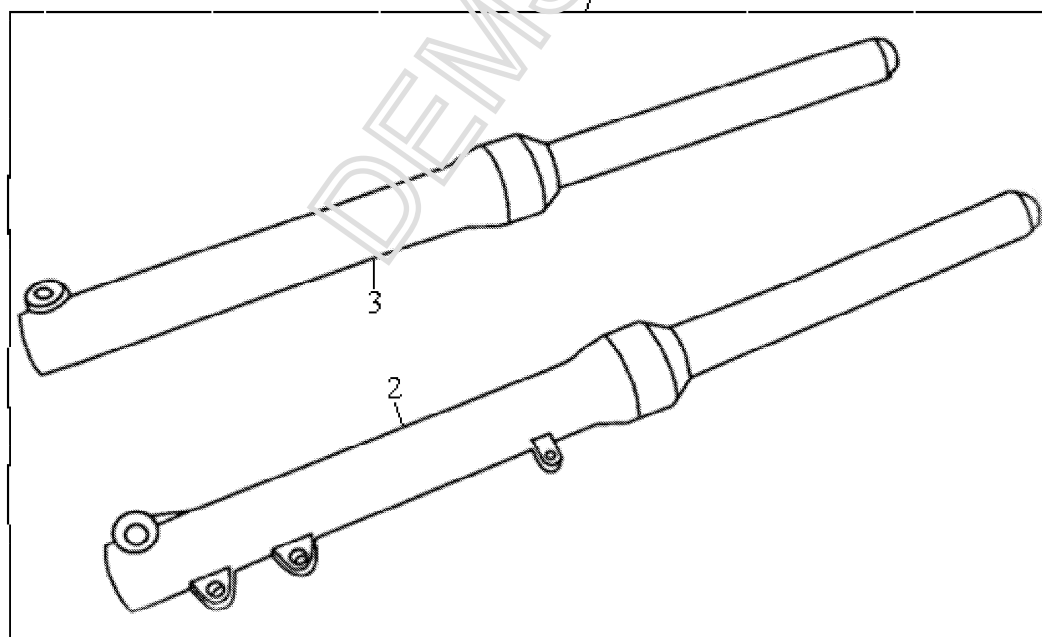
17-1	stem sub assy	188.80
17-2	nut m22	2.00
17-3	dust cover 22×50×12	2.08
17-4	bearing	25.12
17-5	bolt M6×20	2.00

FIG.18 front fender



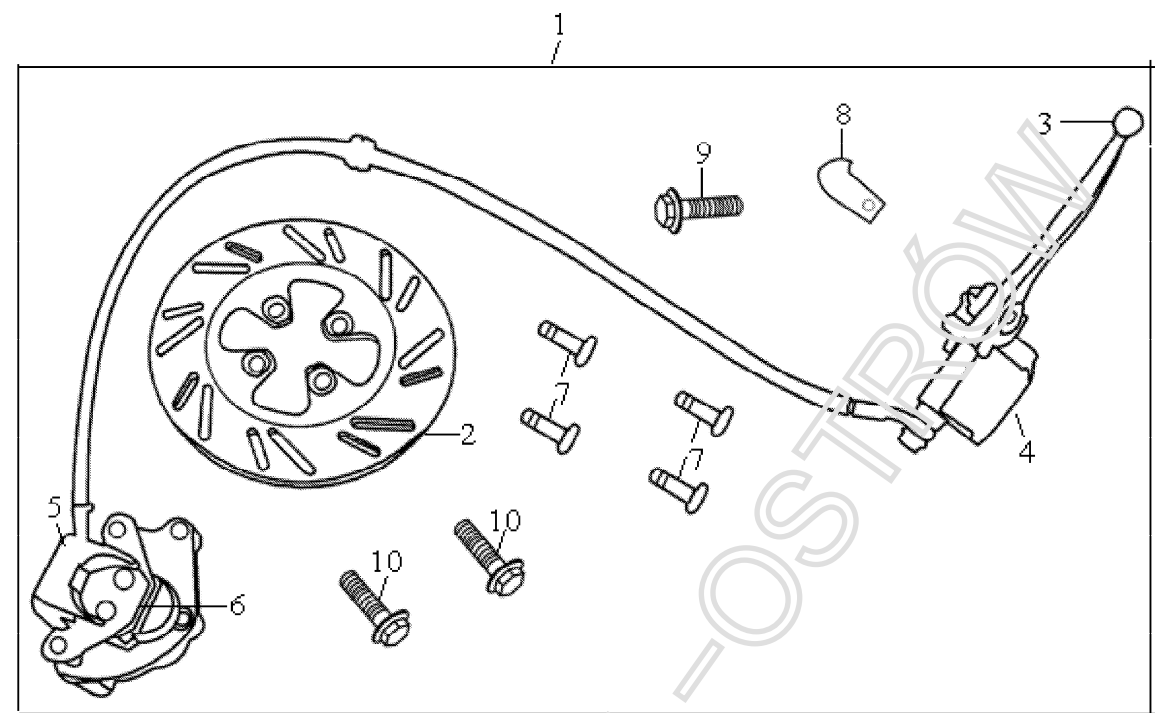
18-1	FENDER, FR	21.92
18-2	PLATE,FR.NUMBER	15.84
18-3	BOLT M6×16	2.00
18-4	WASHER Φ6	2.00

FIG.19 front fork assy.



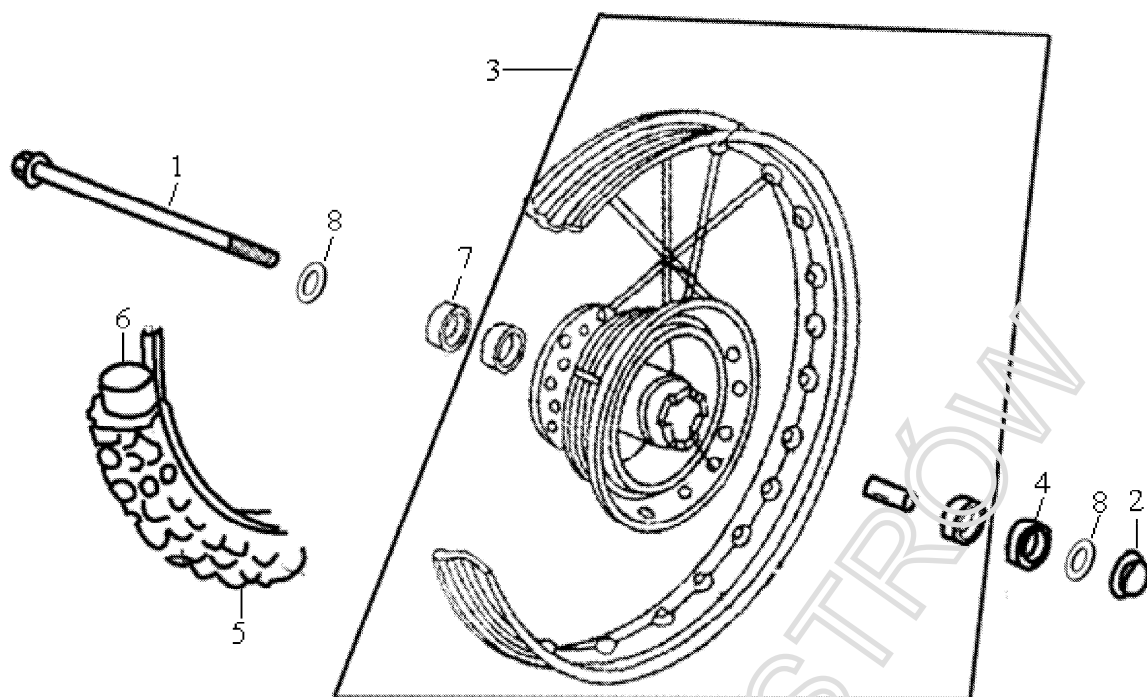
19-1	front fork sub-assy assy	365.12
19-2	front fork sub-assy assy(L)	182.56
19-3	front fork sub-assy assy(R)	182.56

FIG.20 front brake assy.



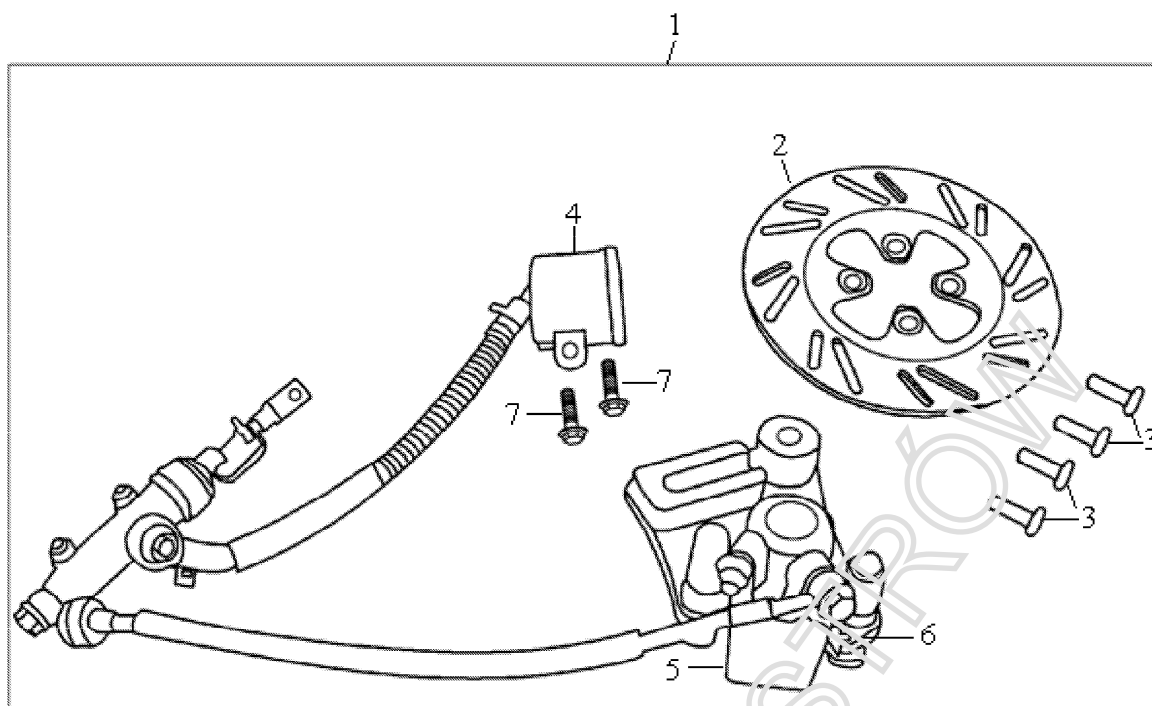
20-1	front brake assy	372.00
20-2	front brake disc	148.00
20-3	front brake lever	24.00
20-4	front brake pump(upper)	103.00
20-5	front brake pump(down)	120.00
20-6	front brake pad - sei	24.00
20-7	bolt m8×15	2.00
20-8	cltp	2.00
20-9	bolt m6×12	2.00
20-10	bolt m8×25	2.00

FIG.21 front wheel



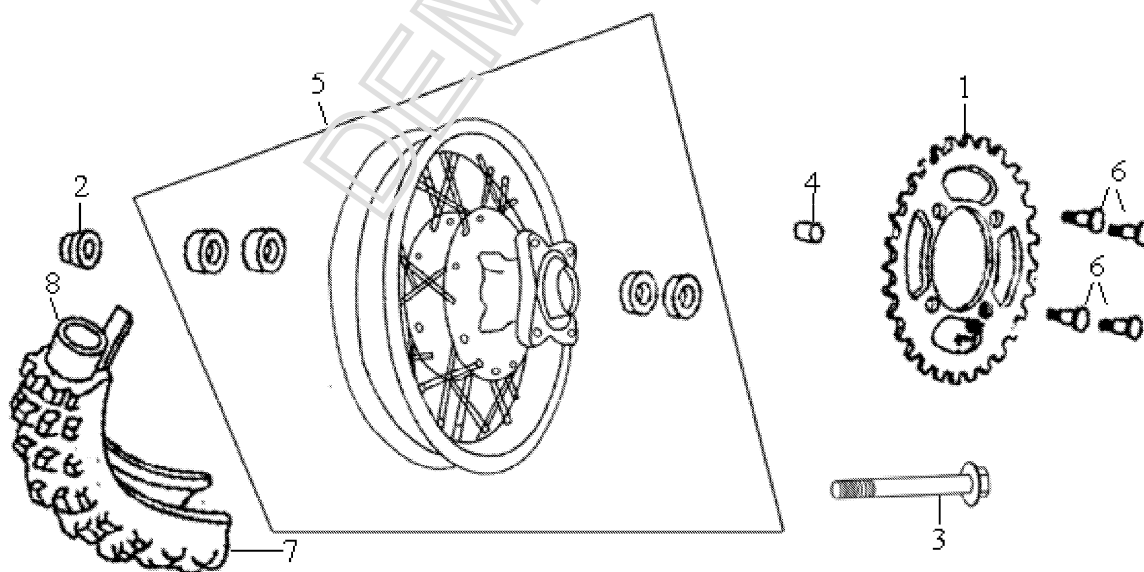
21-1	axle,fr.wheel	7.84
21-2	self-locking nut	2.00
21-3	wheel	162.40
21-4	spacer (L)	2.56
21-5	tire, front	64.16
21-6	tube	24.64
21-7	spacer®	2.56
21-8	washer $\Phi 12$	2.00

FIG.22 rear brake assy.



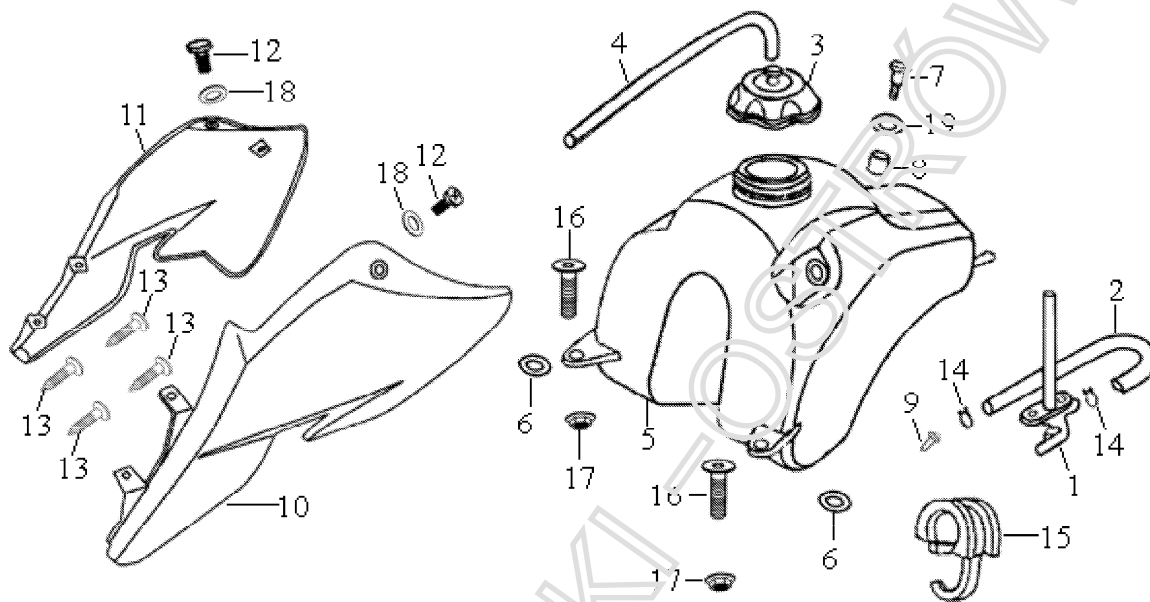
22-1	rear brake assy	285.00
22-2	rear brake disc	78.08
22-3	boltM8×15	2.00
22-4	rear brake pump(upper)	98.00
22-5	rear brake pump(down)	130.88
22-6	rear brake pad	24.00
22-7	bolt M6×20	2.00

FIG.23 rear wheel



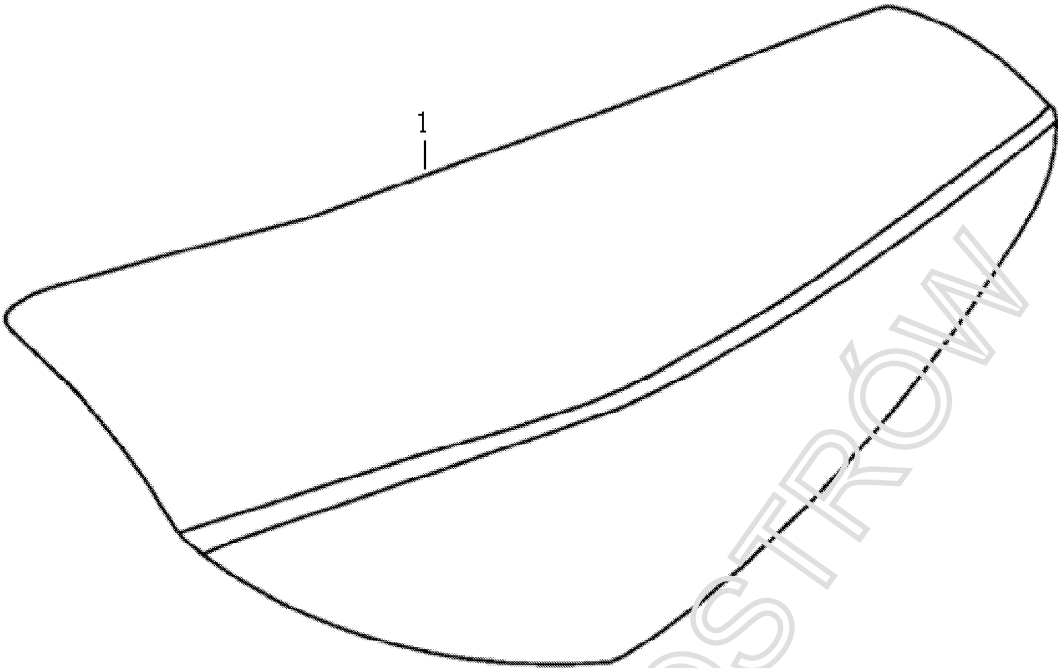
23-1	SPROCKET FINAL DRIVEN	32.80
23-2	SPACER, REAR WHEEL(R)12×17.5×7.5	2.56
23-3	axle.rr wheel	7.84
23-4	SPACER12×22×21.5	2.56
23-5	WHEEL SUB-ASSY RR	162.00
23-6	SCREW FLAT M8×30	2.00
23-7	TIRE. RR	64.16
23-8	TUBE. TIRE	24.64

FIG.24 fuel tank & guard plate



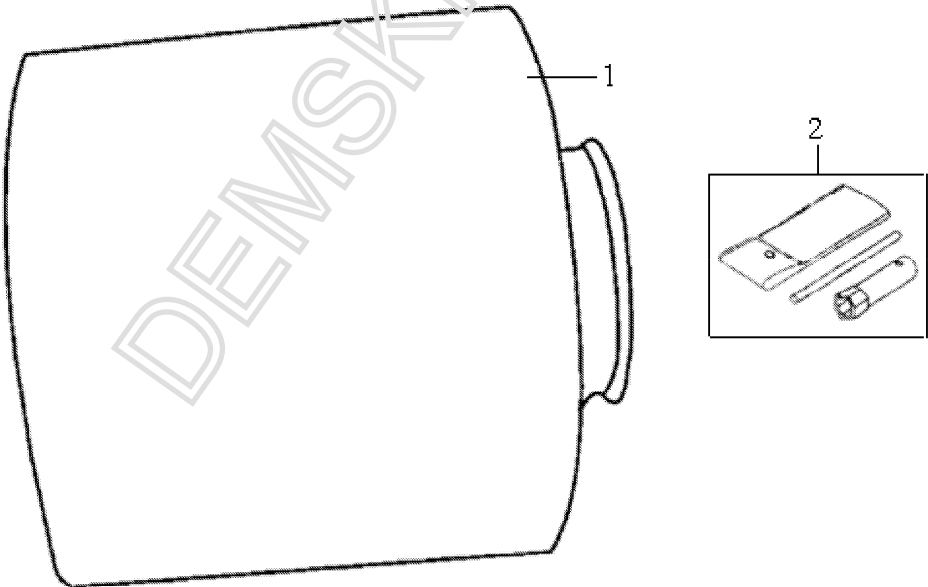
24-1	petcock assy	17.12
24-2	tube,fuel	2.00
24-3	cap assy fuel tank	12.64
24-4	tube fuel cap breather	3.04
24-5	tank fuel	156.16
24-6	washer $\Phi 8$	2.08
24-7	screw special 1/8×30	3.04
24-8	collar battery (lower) $\Phi 8 \times 15$	-
24-9	FUEL FILTER	9.80
24-10	shroud set.r tank	23.68
24-11	shroud set.l tank	21.60
24-12	screw a, cowl setting m6×13	2.00
24-13	bolt st4.2×13	2.00
24-14	clip. tube	2.00
24-15	rubber tank setting	2.08
24-16	bolt m6×20	2.00
24-17	nut m6×20	2.00
24-18	washer rubber $\Phi 6 \times \Phi 12$	2.56
24-19	washer $\Phi 8$	2.00

FIG.25 seat



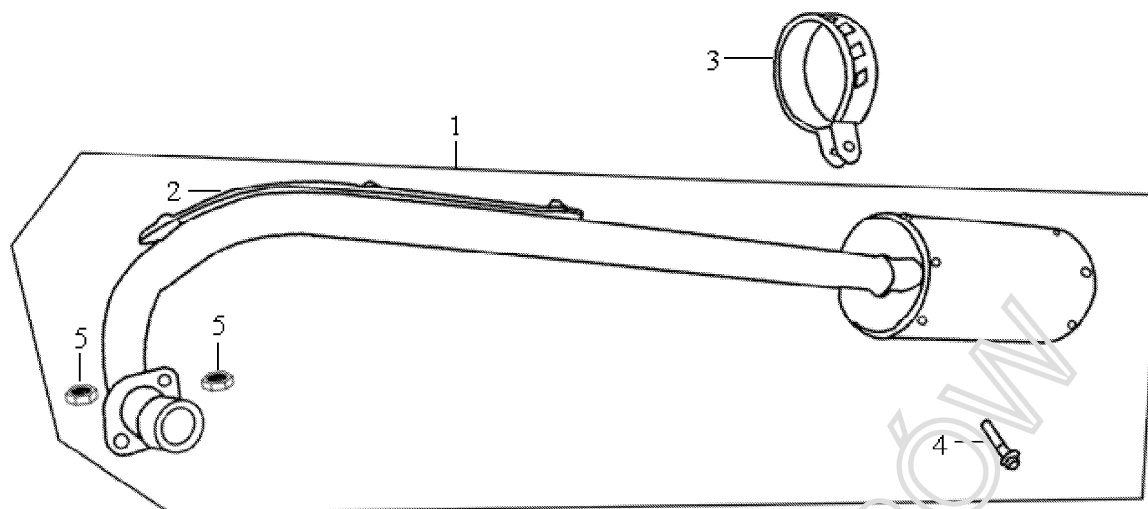
25-1	seat assy	68.00
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FIG.26 filter



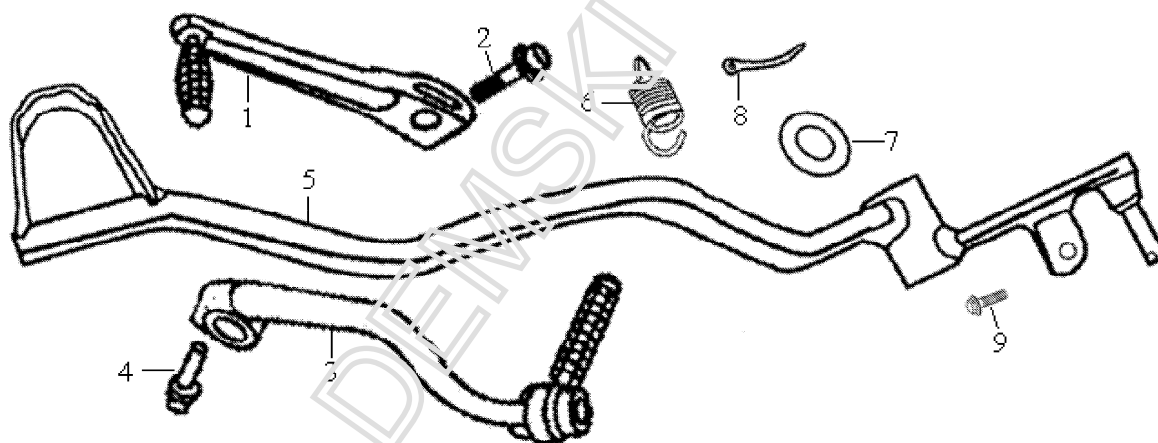
26-1	AIR CLEANER ASSY	30.24
26-2	TOOL ASSY	16.80

FIG.27 muffler



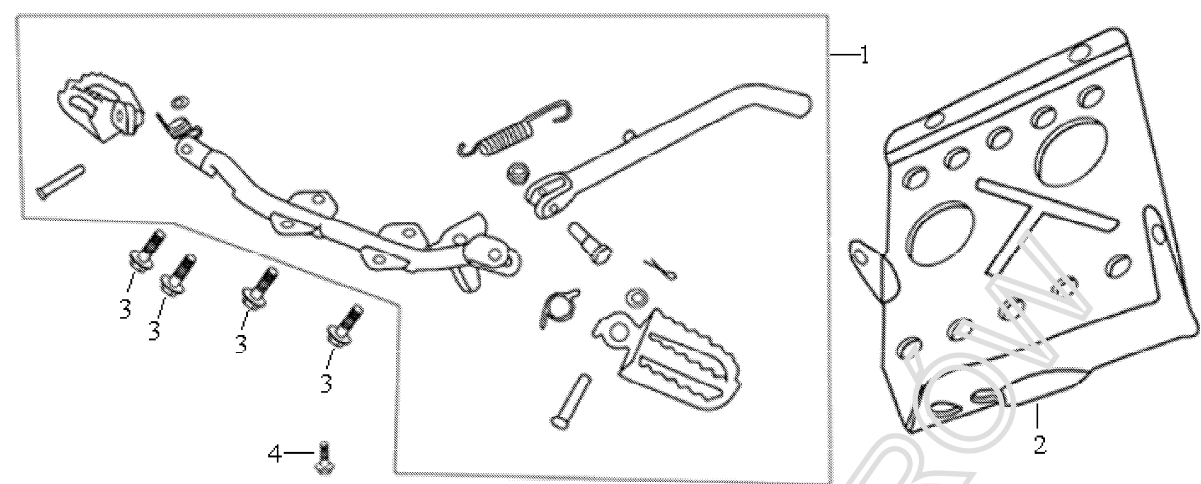
27-1	MUFFLER ASSY	276.96
27-2	FENDER	11.36
27-3	CLIP	8.16
27-4	BOLT M8×30	2.00
27-5	NUT M6	2.00

FIG.28 gearshift arm,brake pedal, starting rod



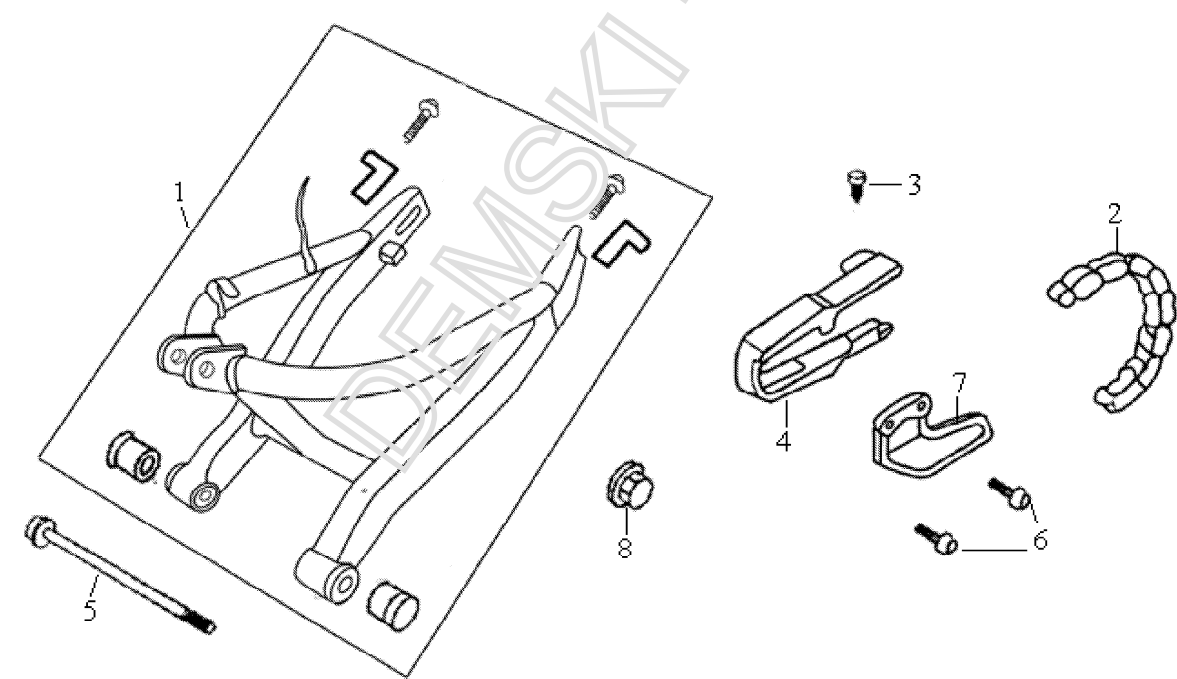
28-1	PEDAL GEARSHIFT	30.24
28-2	BOLT M6×20	2.00
28-3	ARM ASSY KICK STARTER	30.24
28-4	BOLT M8×30	2.00
28-5	PEDAL BRAKE	54.08
28-6	SPRING BRAKE PEDAL	2.00
28-7	WASHER Φ 14	2.00
28-8	COTTER PIN 2.5×30	2.00
28-9	bolt M6×25	2.00

FIG.29 footrest



29-1	bar side stand	37.60
29-2	skid plate	64.00
29-3	bolt M8×20	2.00
29-4	bolt M8×16	2.00

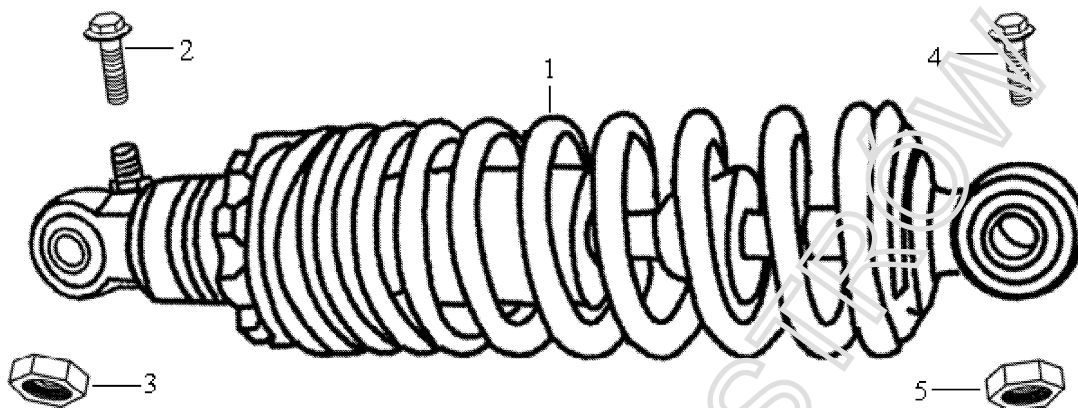
FIG.30 rear swing arm



30-1	swing arm sub-assy	402.88
30-2	CHAIN DRIVE	30.08
30-3	bolt m4×10	2.00

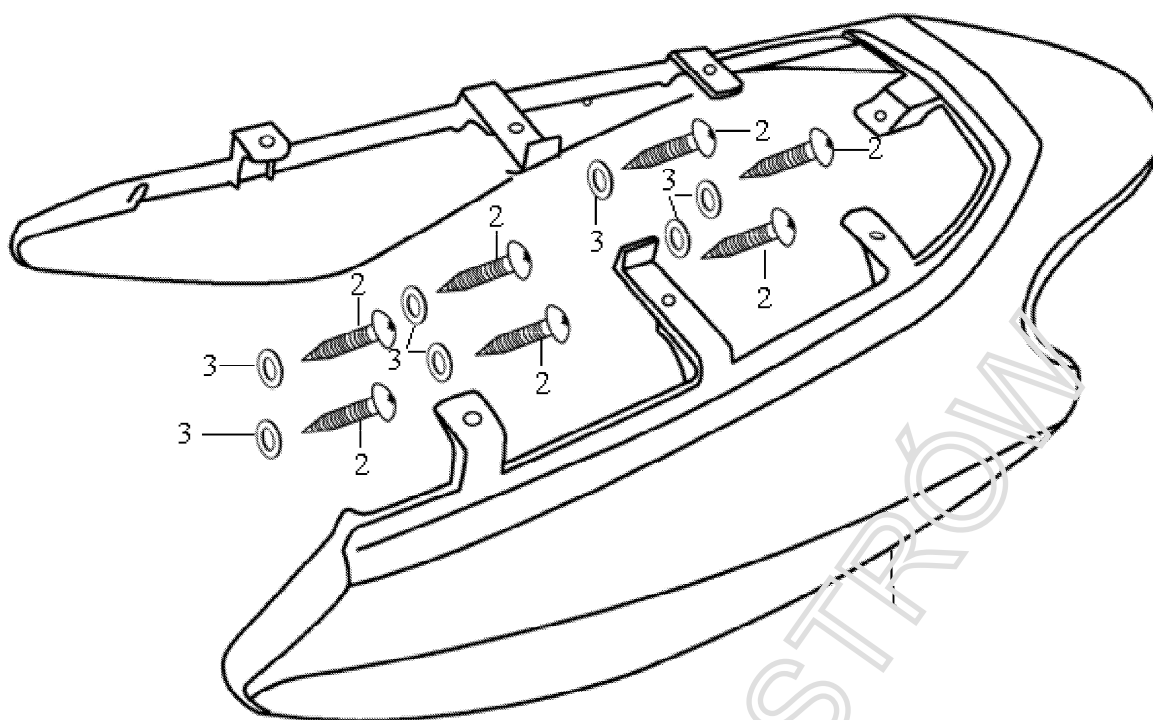
30-4	CHAIN DRIVE	3.84
30-5	bolt swingarm pivo	6.72
30-6	bolt m8×20	2.00
30-7	fuaro chain	2.56
30-8	self-locking nutm12×1.25	2.08

FIG.31 rear shock absorber



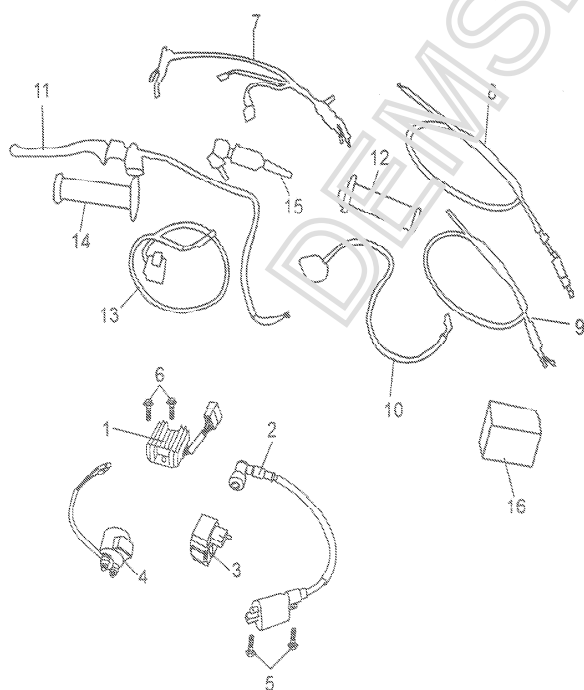
31-1	Rear shock	138.56
31-2	bolt m10×40	2.08
31-3	self-locking nut M10	2.00
31-4	bolt m10×60	3.04
31-5	self-locking ,nut M10	2.00

FIG.32 rear fender



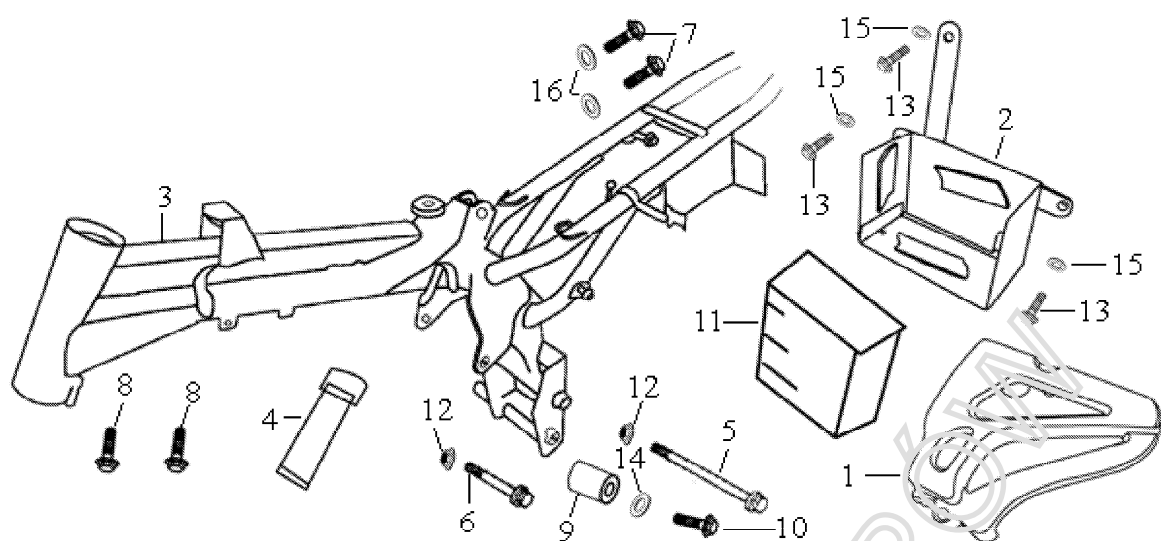
32-1	fender set rr.	65.52
32-2	bolt ST4.2×13	2.00
32-3	washer rubber Φ6×Φ18	2.00

FIG.33 electrical, cable



33-1	rectifier	27.68
33-2	ignition coil	17.12
33-3	stop relay	21.44
33-4	start relay	21.44
33-5	bolt m6×20	2.00
33-6	bolt m6×16	2.00
33-7	WIRE HARNESS	34.08
33-8	CLUTCH CABLE (PY125)	22.10
33-9	THROTTLE CABLE	24.16
33-10	SWITCH(STOP)	37.76
33-12	THROTTLE GRIP	8.80
33-13	SWITCH(STARTER)	37.20
33-14	LEFT GRIP	6.24
33-15	IGNITION LOCK	33.92
33-16	BATTERY	66.10

FIG.34 frame



34-1	cover	25.12
34-2	support for battery	35.20
34-3	frame assy	264.48
34-4	BATTERY BAND	2.56
34-5	bolt m8×115	5.28
34-6	bolt m8×105	5.28
34-7	BOLT M6×20	2.00
34-8	bolt m6×35	2.00
34-9	GUIDE WHEEL	33.92
34-10	bolt m8×40	2.00
34-11	battery cover	15.04
34-12	nut m8	2.00
34-13	bolt m6×16	2.00
34-14	washer φ8	2.00
34-15	washer φ6	2.00
34-16	washer φ6	2.00