DIF 32 DIF 4

Exploded view



Prices and product availability are subject to change

DIF 32 DIF 4

List of parts

No	Part No	Price	Pcs	Description
1	31716.032	-	1	Horn & plugs assy CARB. AIR* In eluding :
2	64955.007	$ 13.5	4	- Stud-CARB. AIR CLEANER RETAINING
3	64700.005	-	5	Screw & washer assy (CARB HORN Ł PLUG ASSY FIXING)
4	64010.006	$ 12.5	2	PI ate-(CARB CHOKE)
5	64525.003	-	4	Screw-CARB CHOKE PLATE
6-A	32610.005	$ 1.6	1	Pin-split cotter (CARB CHOKE LEVER-PIVOT)
6	32610.006	-	3	Pln-sllt cotter (CHOKE CONTROL ROD)
7	10020.207	-	1	Shaft S lever assy (CARB. CHOKE)
8	52135.010	$ 3.5	1	Seal - CARB AIR CLEANER - DUST
9	61280.047	-	1	Rod (CARB-CHOKE) control
10	55510.056	$ 1.7	1	Washer - (CARB. CHOKE ROD)
11	41705.019	-	1	Gasket • CARB AIR HORN TO THROTTLE BODY
12	64240.011	-	1	Valve & Seat assy - CARB. FUEL INLET
13	52000.015	$ 2.2	1	Shaft - CARB. FLOAT LEVER
14	41360.001	$ 3.5	2	Jet - STARTING AIR ADJUSTING
15	64290.005	$ 34.5	1	Valve assy • CARB. ACCEL. PUMP DISCHARGE
16	41015.004	$ 60.1	1	Floai assy - CARBURETOR
17	61440.211	$ 13	2	Jet - FUEL
18	41252.012	$ 13	1	Nozzle - CARB. PUMP DISCHARGE
19	41530.012	-	1	Gasket CARB NOZZLE BAR
20	41160.003	$ 3.5	1	Jet - CARB IDLING PRIMARY
20	41160.003	$ 3.5	1	Jet - CARB. IDLING SECONDARY
21	52570.005	$ 10.8	2	Holder - IDLING JET
22	45034.055	-	1	Lever assy - [CARB CHOKE)
23	47605.015	-	1	Spring - CARB. CHOKE LEVER
24	55510.034	-	1	Washer (CARB CHOKE LEVER-PIVOT)
25	47610.056	$ 5.7	1	Spring ¦ CARB. CHOKE LEVER RETURN
26	45202.029	-	1	Lover assy - ICARB.-CHOKE CONTROL). Including ´
27	45202.030	-	1	- Lever - (CARB.-CHOKE CONTROL)
28	64615.004	-	1	- Screw securing wire
29	55510.002	$ 1.7	1	Washer - (CARB. CHOKE-CONTROL LEVER ASSY RETAINING)
30	64700.012	$ 3.2	1	Screw 6 washer assy (CARB CHOKE CONTROL LEVER ASSY RETAINING)
31	64605.017	$ 1.7	1	Screw securing sheath
32	45032.013	$ 9.9	1	Lever - CARB FULL THROTTLE STOP
33	55510.046	$ 2.5	1	Washer - CARB. FULL THROTTLE STOP
34	55525.001	-	1	Washer • CAR8. FULL THROTTLE STOP
35	34705.001	-	1	Nut CARB. FULL THROTTLE STOP
36	61280.046	-	1	Rod - CARB. FAST IDLE
37	47605.010	$ 5.7	1	Spring THROTTLE CONTROL RETURN R.H. (SECONDARY)
38	55510.061	$ 2.5	2	Washer • (PRIMARY THROTTLE SHAFT ASSY)
39	55520.002	$ 1.2	1	Tab washer (CARB. THROTTLE SHAFT PRIMARY)
40	34715.014	$ 1.2	1	Nut (CARB TROTTLE SHAFT PRIMARY)
41	45027.028	-	1	Lever CARB THROTTLE
42	45069.007	$ 30.2	1	Lever - THROTTLE CONTROL
43	12775.006	$ 18	1	Bushing - CARB. THROTTLE SHAFT
44	55530.002	$ 3.5	1	Washer-wave (CARB. THROTTLE SHAH PRIMARY)
45	45067.013	-	1	Lever • CHOKE - THROTTLE INTERCONNECTING
46	64595.005	$ 10.6	1	- Screw (CARB. FAST IDLING ADJUSTMENT!
47	45138.004	$ 16	1	Lever assy - CARB FAST IDLE-ADJU- STMENT. including
48	64625.006	-	1	Screw - CARB FAST IDLING ADJUSTMENT
49	47600.007	$ 2.6	1	- Spring - CARB. FAST IDLE ADJUSTING SCREW
50	45136.026	-	1	- Lever • CARB FAST IDLING ADJUSTING
51	47610.012	$ 5.1	1	Spring THROTTLE CONTROL RETURN LH. (PRIMARY)
52	55555.001	$ 2.3	1	Washer (CARB THROTTLE LEVER & SHAFT ASSY PRIMARY)
53	-	-	1	CARBURETOR BODY
54	47600.007	$ 2.6	1	Spring - CARB. FAST IDLE ADJUSTING SCREW
55	64750.001	$ 4.4	1	Needle • CARB IDLE ADJUSTMENT
56	32486.019	-	1	Cover assy - CARB. ACCEL. PUMP
57	47407.016	-	1	Diaphragm assy - CARB ACCEL. PUMP
58	47600.107	$ 10.8	1	Spring - CARB. ACCEL PUMP ROD
59	64700.004	$ 3.5	4	Screw & washer assy (ACCEL. PUMP COVER FIXING)
60	64520.023	-	4	Screw CARB. THROTTLE PLATE
61	64005.090	$ 18.3	2	Plate - CARB THROTTLE
62	10015.456	-	1	Shaft assy - CARB THROTTLE L.H (PRIMARY)
62	10016.447	-	1	Shaft assy oversize CARB. THROTTLE L.H. (PRIMARY)
63	10015.449	-	1	ShaH assy - CARB THROTTLE R.H (SECONDARY)
63	10016.448	-	1	Shaft assy oversize CARB. THROTTLE L.H (SECONDARY)
64	64900.001	$ 13	1	Blanking needle ¦ CARB ACCEL. PUMP DISCHARGE
65	41120.001	$ 4.9	1	Jet - CARB MAIN PRIMARY
65	41120.001	$ 4.9	1	Jet - CARB MAIN SECONDARY
66	61002.018	$ 13	1	Plug • CARB. FUEL - INLET STRAINER
67	41535.015	-	1	Washer - CARB. FUEL INTAKE VALVE
68	37022.003	$ 6	1	Strainer assy - CARB FUEL INLET
69	31964.010	-	2	Fuel discharge units

Prices and product availability are subject to change