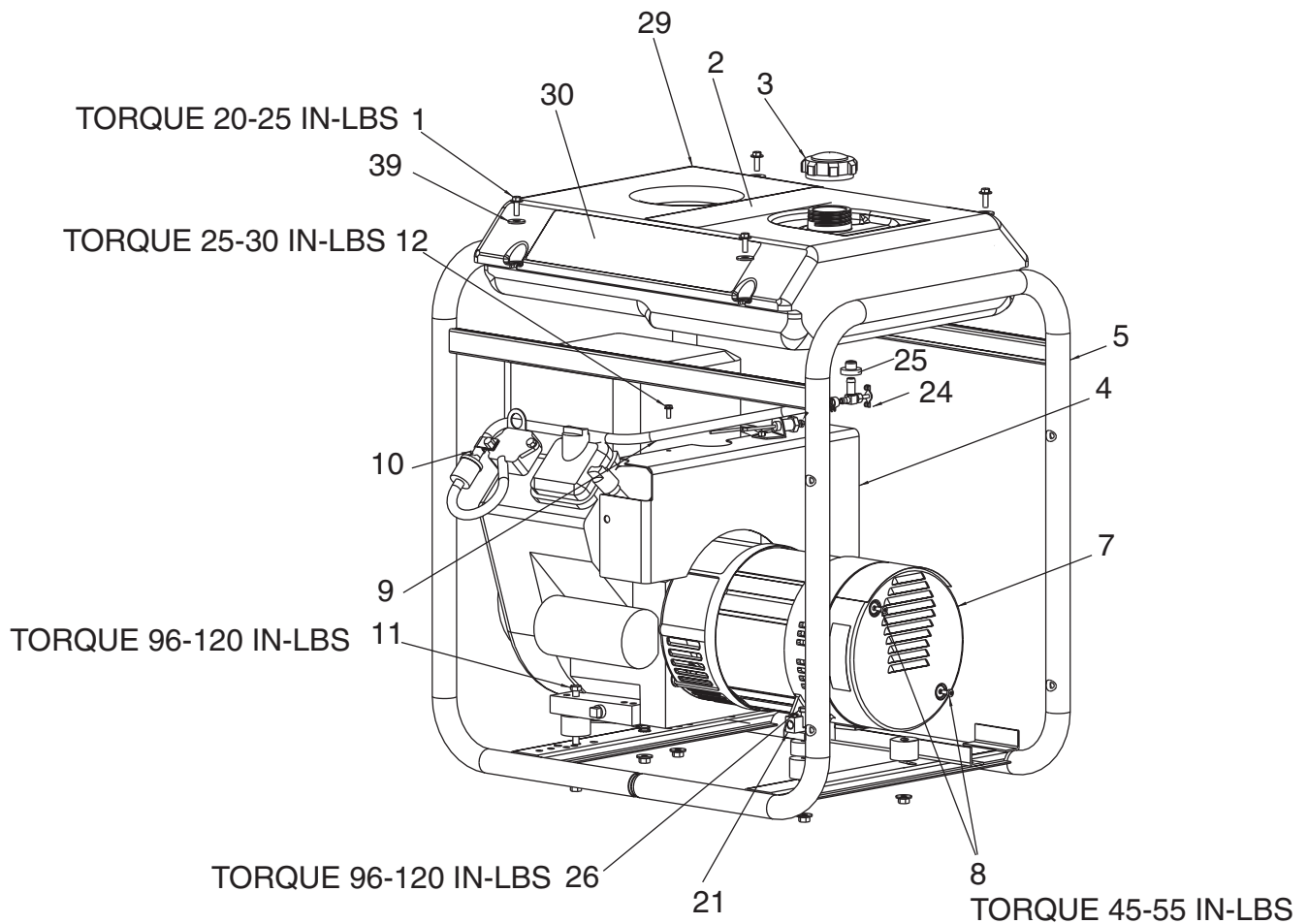


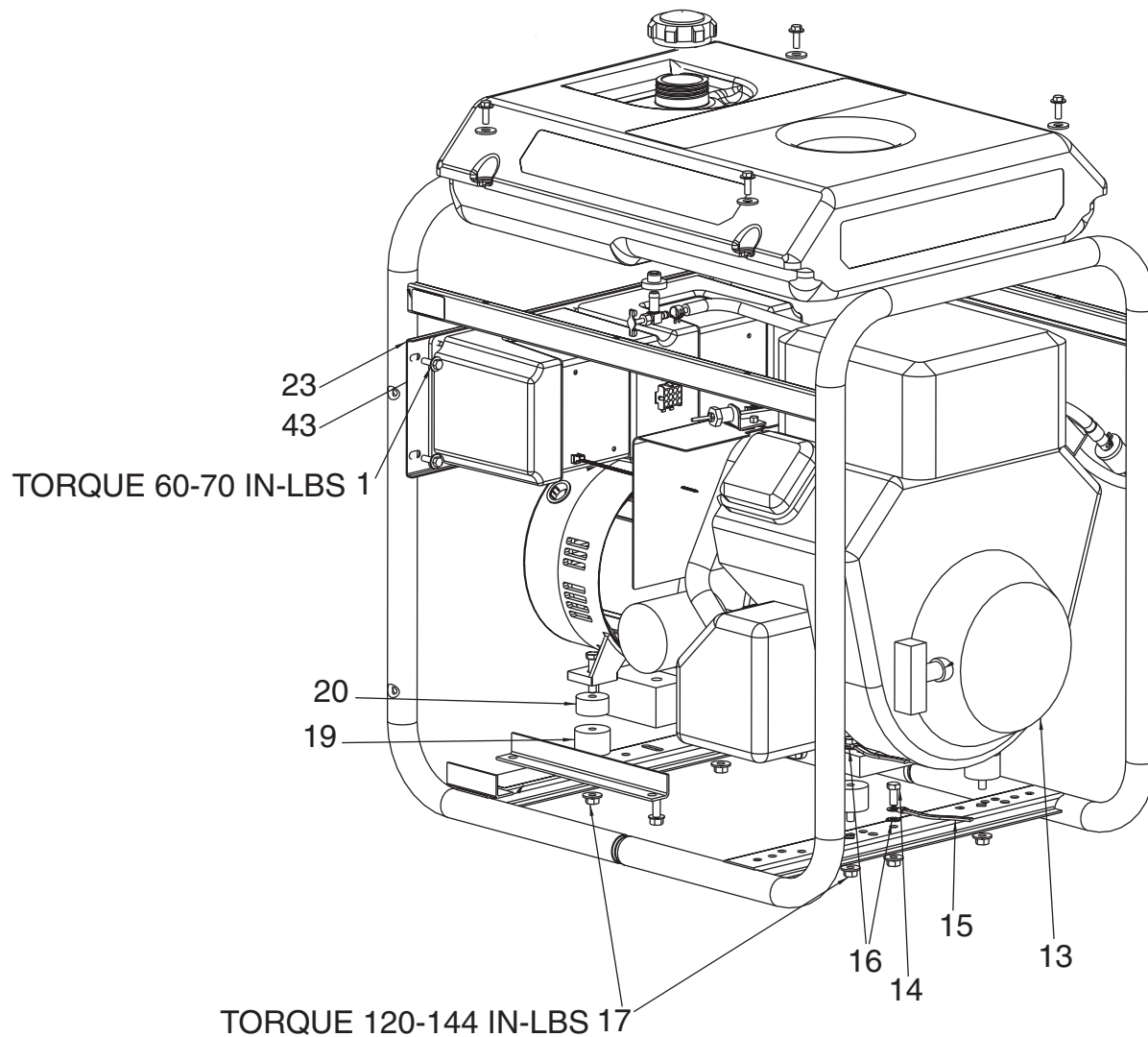
BSV800-1



KEY

KEY NO.	PART NUMBER	DESCRIPTION
1	91895680	SCREW 1/4 - 20 X .75
2	GS-0795	TANK FUEL 7G
3	GS-0443	CAP FUEL TANK
4	GS-0271	SHIELD HEAT
5	D20236	FRAME ASSEMBLY
7	GS-0077	COVER END
8	SSF-553-1	SCREW 10-24 X 9/16
9	GS-0225	HOSE FUEL
10	GS-0227	CLAMP FUEL .50
11	SSF-605	SCREW HEX CAP 5/16-18 X 1
12	GS-0107	SCREW #10 - 32 X 1/2
21	GS-0117	LUG GROUND
24	GS-0437	FUEL SHUTOFF VALVE
25	GS-0446	DRAIN COCK GROMMET
26	95829230	SCREW HEX CAP 5/16-18UNC
29	LA-2918-2	LABEL, OPERATION
30	LA-2911	LABEL, WARNING
38	SSF-620-ZN	NUT HEX #8-32
39	SSN-632	WASHER .875 OD .375 ID

BSV800-1



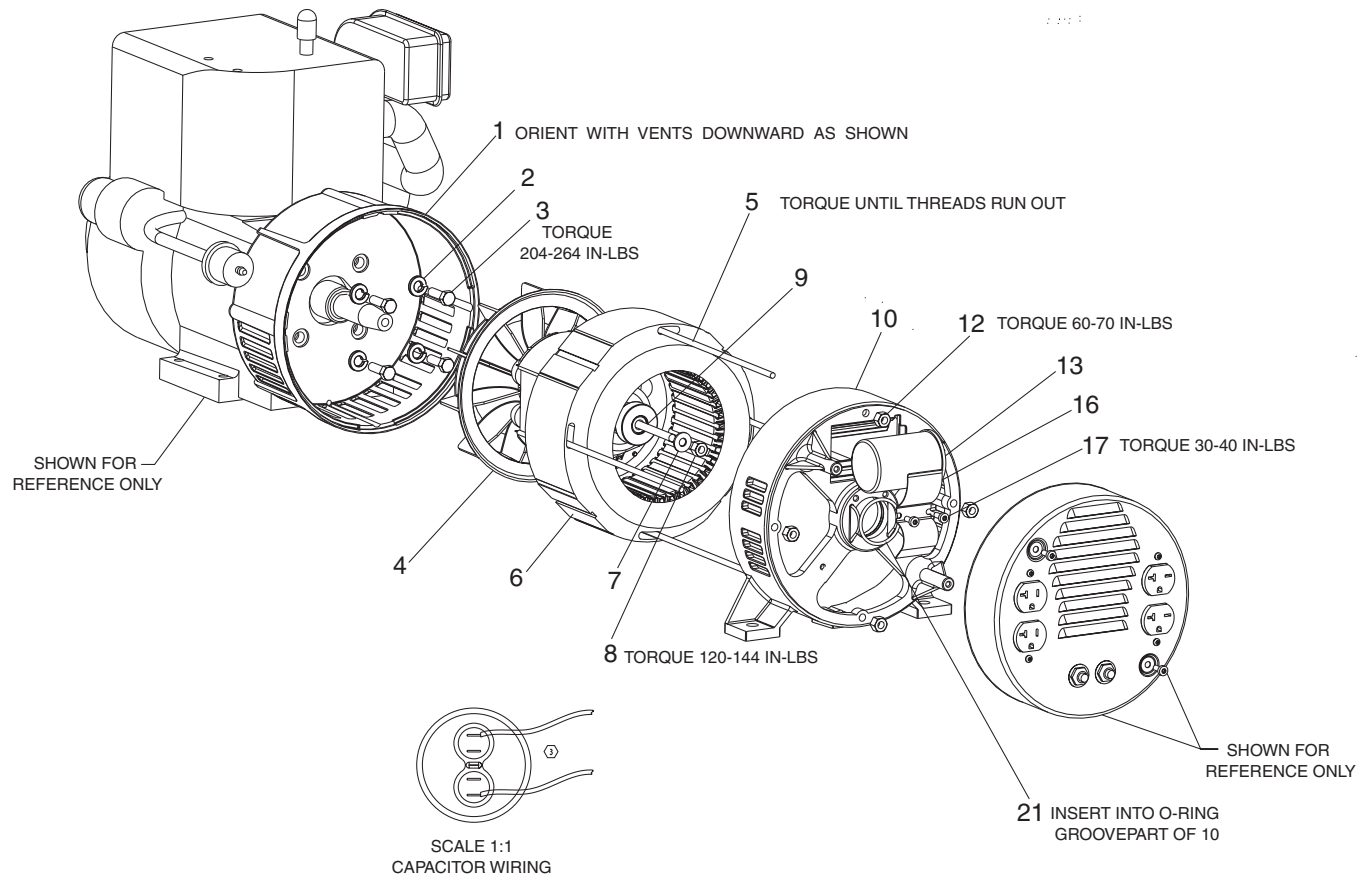
KEY NO.

PART NUMBER

DESCRIPTION

1	91895680	SCREW 1/4 - 20 X .75
13	-	ENGINE 14HP (B&S 294447-1257-E1)
14	SS-12-CD	SCREW CAP 5/16-18 X 3/4
15	GS-0118	STRAP GROUND
16	SSN-1619-ZN	WASHER LOCK EXTERNAL TOOT
17	SSF-8150	NUT HEX WIZ LOCK LG FLANG
19	GS-0033	ISOLATOR VIBRATION
20	GS-0492	SPACER 5/16
23	D26439	PANEL ASSEMBLY
43	D21279	LABEL, PANEL CONTROL

BSV800-1

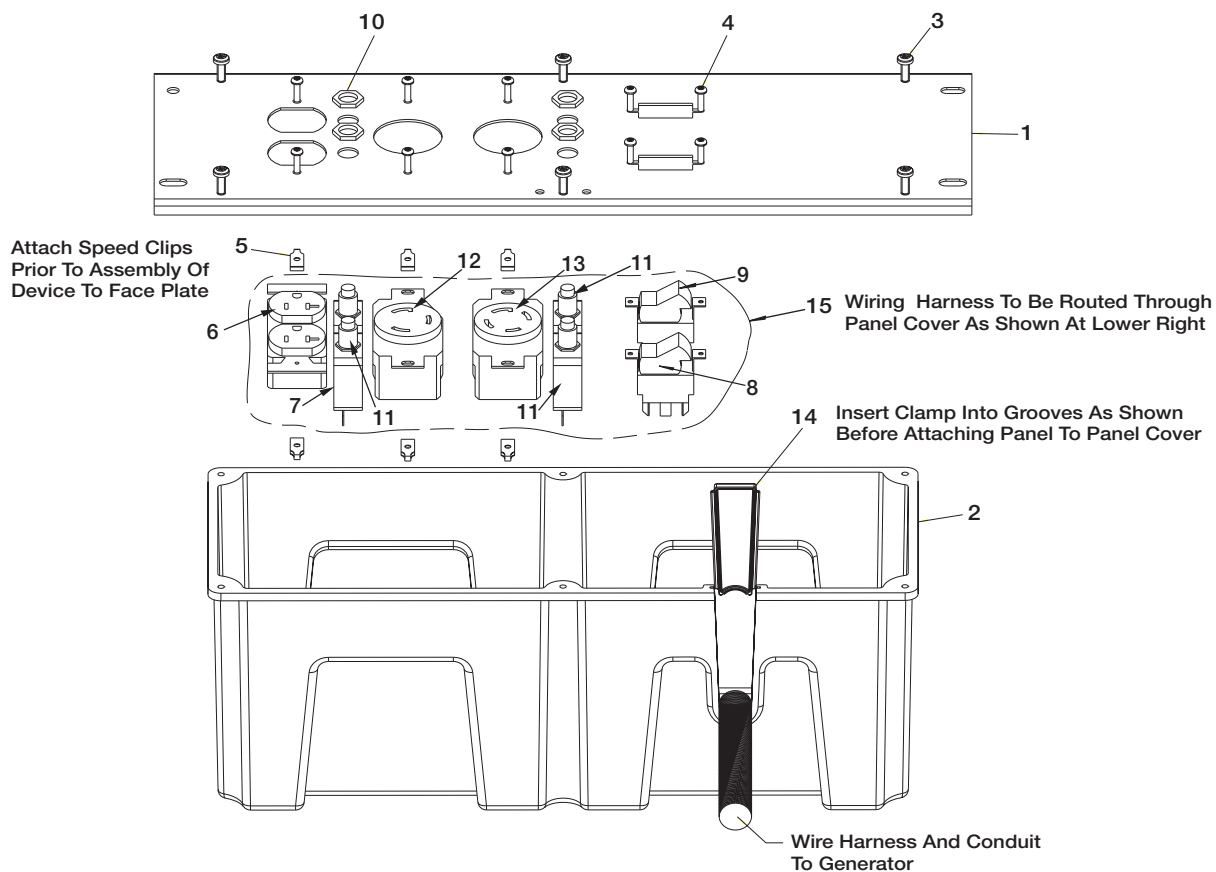


KEY NO.

PART NUMBER

DESCRIPTION

1	GS-0076	DRIVE END ADAPTER
2	SSN-619	LOCK WASHER 3/8
3	SSF-577	SCREW 3/8"
4	GS-0571	ROTOR ASSEMBLY
5	GS-0273	STATOR THRU BOLT
6	GS-0572	STATOR ASSEMBLY
7	SS-6506-CD	WASHER 11/16OD x 11/32
8	SSF-576	NUT 5/16-24
9	GS-0274	ROTOR THRU BOLT
10	GS-0861	BEARING SUPPORT
12	SSF-575	HEX NUT 1/4-20
13	GS-0592	CAPACITOR
16	GS-0595	CAPACITOR BRACKET
17	SSF-553-1	SCREW 10 - 24 x 9/16
21	GS-0862	O-RING



KEY

KEY NO.	PART NUMBER	DESCRIPTION
1	GS-0473	COVER CONTROL
2	D26112	COVER PANEL FULL
3	SSF-3156	SCREW 10-9X.50 PLASTITE
4	SSF-583	SCREW #6-32 x .5 TORX
5	SSF-584	NUT SPEED #6-32
6	GS-0019	RECEPTACLE 120V 20A DUPLEX
7	GS-0025	CIRCUIT BREAKER 125/250V
8	GS-0045	SWITCH FULL POWER
9	GS-0046	SWITCH OFF - ON / START
10	SSF-595	NUT HEX JAM 7/16
11	GS-0026	CIRCUIT BREAKER 125/250V
12	GS-0021	RECEPTACLE 3 PRONG 30A
13	GS-0455	RECEPTACLE 4 PRONG 30A
14	D26113	CLAMP MOLDED STRESS RELIEF
15	D26060	ASSY PANEL WIRE BSV800-1

Not Shown

D21677	Operators Manual
D26436	Parts Manual
GS-0624	Engine Manual