

SXC1380E

作成:2025/11/17

Snow Blower Model		SXC1380E			
Engine	Manufacturer	Honda Motor Co., Ltd.			
	Type	Air-cooled/Gasoline			
	Model	GX390T1-SWD4			
	Maximum output	8.7kW(11.8PS)/3600rpm			
	Displacement	389cm³			
	Spark plug	BPR4ES[NGK]			
	Fuel Tank Cap	17620-Z4H-920	CAP COMP., FUEL FILLER		
Transmission	Fuel Tank Capacity	6.1L			
	Manufacturer	Kanzaki Kogyukoki Manufacturing Co., Ltd.			
	Model	SB10SCS [10001-BA3-000]			
Item1	Item2	Parts No.	Parts Name	Specification	Remarks
Shear Bolt	Blower	90002-B10-000	BOLT ASSY, SHEAR 8×25(Lock Nut)	8×25	Order by multiple of 10 pcs(Per package)
	Auger	90002-B10-000	BOLT ASSY, SHEAR 8×25(Lock Nut)	8×25	Order by multiple of 10 pcs(Per package)
Belt	Blower/Auger	91651-0209040	BELT LB40, ORANGE	LB40	2 pcs/unit
	Primary drive	91651-0208029	BELT LA29, ORANGE	LA29	
Packing	Engine Oil Drain	90601-ZE1-000(HONDA)	WASHER, DRAIN PLUG 10.2mm		
	Transmission Oil Drain	24311-000160	O-RING, 1A P 16.0		
Fuse	Control	91811-105	FUSE, BLADE 5A		Inside fuse box
	Charge	91811-125	FUSE, BLADE 25A		Inside fuse box
	Chute	91811-130	FUSE, BLADE 30A		Inside fuse box
	ECU Power	91811-130	FUSE, BLADE 30A		Inside fuse box
	Main Harness	91811-330	SLOW-BLOW,FUSE 30A		Inside the slow-blow fuse box
	Main	91811-350	SLOW-BLOW,FUSE 50A		Inside the slow-blow fuse box
Other parts	Battery	※YBX7055(YUASA)	BATTERY 40B19L		
	Voltage Regulator	31750-Z2E-803(HONDA)	RECTIFIER ASSY., REGULATOR		
	Key Switch	83100-B82-000	MAIN SWITCH		
	Key + Cylinder	83110-B82-000	KEY(STARTER)		
	Fuse Box Cover	91815-10401	COVER, FUSE BOX		
	Sub-tank Cap	1N3021-23060/1N3021-23070(YANMAR)	CAP/DIAPHRAGM		[1N3021-23051]
	HST Input Coupling	63300-BA3-000	AL-075 15H-20H		
Oil	Drive Sprocket	26901-BA3-802	DRIVE SPROCKET		2 pcs
	Rubber Crawler	23901-BA3-000	RUBBE CRAWLER(180×60×31)		180WX60PX31L
Item1	Item2	Type	Specification	Quantity	Remarks
Oil	Engine	4-CYCLE GASOLINE ENGINE OIL	SAE 5W-30 / API SE OR HIGHER	1.1 L	
	Transmission	DIESEL ENGINE OIL	SAE 5W-31 / API SE OR HIGHER	1.95L	
	Auger Gear Case	GEAR OIL	SAE #90	0.2L	
			※The oil and coolant levels are just a guideline. Check with a level gauge or visually.		