

Snow Blower Model		SXC1070HE
Engine	Manufacturer Type Model Maximum output Displacement Fuel Tank Cap Fuel Tank Cap Packing, Fuel Tank Cap Spark plug	Honda Motor Co., Ltd. Air-cooled/Gasoline GX390T1-SWD4 7.3kW(10.0PS)/3000rpm 389cm ³ 17620-Z4H-912 17620-Z4H-920 17631-Z0T-801 BPR5ES[NGK] PACKING, FUEL FILLER CAP(39×62×3)(RADI
Transmission	Manufacturer Model	Kanzaki Kokyukoki Manufacturing Co., Ltd. SB-10SCS [10001-B90-002]

Item1	Item2	Parts No.	Parts Name	Specification	Remarks
Shear Bolt	Blower	90001-B96-003	BOLT ASSY, SHEAR 6×25(7T)	6×25	Order by multiple of 10 pcs(Per package)
	Auger	90001-B96-003	BOLT ASSY, SHEAR 6×25(7T)	6×25	Order by multiple of 10 pcs(Per package)
Belt	Blower/Auger	91652-0808037	BELT W800, SB37	SB37	63903-B96-000
	Primary drive	91652-0207033	BELT SA33, RED S II	SA33	63901-B96-000
Sealing Material	Engine Oil Drain Transmission Oil Drain	90601-ZE1-000(HONDA) 24311-000160(YANMAR)	WASHER, DRAIN PLUG 10.2mm O-RING, 1A P 16.0		Order by multiple of 10 pcs(Per package)
Light bulb	Work Light (Bonnet)	91821-007	BULB 12V 18W S25 BA15s		
Fuse	ECU	91811-105	FUSE, BLADE 5A		Inside fuse box
	Light	91811-110	FUSE, BLADE 10A		Inside fuse box
	Combination	91811-125	FUSE, BLADE 25A		Inside fuse box
	ECU Power	91811-130	FUSE, BLADE 30A		Inside fuse box
Other parts	Battery	※YBX7054(YUASA)	BATTERY 40B19L		Optional part 1 pair [1N3021-23051] 2 pcs 130WX59PX23L
	Voltage Regulator	31750-Z2E-803(HONDA)	RECTIFIER ASSY., REGULATOR		
	Seat Cover	08001-B96-030	Seat Cover		
	Key Switch	K3281-62102(KUBOTA)	SWITCH ASSY, START		
	Key	83110-B82-000	KEY(STARTER)		
	Fuse Box Cover	91815-10401	COVER, FUSE BOX		
	Sub-tank Cap	1N3021-23060/1N3021-23070(YANMAR)	CAP/DIAPHRAGM		
	Drive Sprocket	22600-B96-001	SPROCKET COMP, CRAWLER		
	Rubber Crawler	L6161-26151(KUBOTA)	CRAWLER(130-59×23)		

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 10W-30/API CD 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.