

SRN9034 PARTS LIST

NO.	CODE	Description	NO.	CODE	Description
1	610260	BOLT M6X45	44	640210	ROLL PIN 3X45
2	320300	EXHAUST COVER	45	420290	SAFETY GUARD
3	610220	BOLT M6X25	46	620160	PLUNGER SPRING
4	110040	CYLINDER CAP	47	511830	O-RING 3.8X1.9
5	520050	GASKET	48	420300	PLUNGER (A)
6	520060	EXHAUST SEAL (A)	49	510330	O-RING 11.2X1.5
7	110050	EXHAUSTOR	50	310070	VALVE BUSHING
8	520070	EXHAUST SEAL (B)	51	511850	O-RING 8.8X1.9
9	420260	EXHAUST VALVE	52	310080	VALVE SLEEVE
10	110060	PISTON BUMPER	53	511860	O-RING 6.5X1.5
11	511770	O-RING 50.5X3.5	54	511870	O-RING 4.5X1.5
12	310050	PISTON	55	320350	WAHSER
13	322090	DRIVER BLADE	56	620170	PLUNGER (B) SPRING
14	511780	O-RING 90X2	57	320360	PLUNGER (B)
15	511790	O-RING 62.7X2.45	58	410090	VALVE RUBBER WASHER
16	110070	CYLINDER COLLAR	59	410100	RUBBER BALL
17	510860	O-RING 79X2.45	60	320370	VALVE PLATE
18	310060	CYLINDER	61	510340	O-RING 11.2X2
19	510830	O-RING 69X2.45	62	310090	TRIGGER VALVE BUSHING
20	520080	CYLINDER SEAL	63	420310	TRIGGER STEM
21	620140	CYLINDER SPRING	64	511890	O-RING 2.9X1.8
22	320310	SPRING SEAT	65	610330	NUT M6
23	110080	CYLINDER RING	66	320320	HANDLE ARM
24	420270	BUMPER	67	320380	NAIL RAIL
25	410070	EXHAUST SLEEVE	68	320390	MAGAZINE SLEEVE
26	110090	BODY	69	420320	MAGAZINE COVER
27	511820	O-RING 63.5X2.4	70	640200	ROLL PIN 4X50
28	520090	BODY SEAL	71	210110	NAIL FEEDER PAWL
29	210100	NOSE	72	621020	FEED SPRING
30	610300	BOLT M8X25	73	420330	NAIL FEEDER
31	410110	NOSE RUBBER	74	640270	STRAIGHT PIN
32	640140	ROLL PIN 3X22	75	620180	ROLL SPRING
33	620150	SAFETY SPRING	76	310100	MAGAZINE
34	320330	SAFETY	77	610380	BOLT M6X14
35	610170	BOLT M6X12	78	320400	NAIL STOPPER
36	420281	GUARD COVER	79	610520	BOLT M6X16
37	410080	HANDLE GRIP	80	324340	WAHSER
38	610280	BOLT M8X20	81	630310	WAHSER
39	520100	END CAP SEAL	82	630070	WASHER
40	110100	END CAP	83	610370	NUT M6
41	610090	BOLT M5X18	P1	D322091	DRIVER UNIT
42	640180	ROLL PIN 3X30	P2	T310071	PLUGER VALVE
43	320340	TRIGGER	P3	T310091	TRIGGER VALVE

This technical drawing is an exploded view of a mechanical assembly, likely a pump or motor component. It features numerous numbered parts and three sub-assemblies labeled P1, P2, and P3.

- Parts 1-24:** A vertical column of components on the left, including various seals, gaskets, and structural rings.
- Parts 25-45:** Components on the right side, including a large housing (26), a bracket (37), a screw (38), a fan or impeller (39), a shaft (40), a pin (41), a lever (43), a bracket (44), and a small component (45).
- Sub-assembly P1:** A vertical assembly of parts 11, 12, and 13, including a seal and a shaft.
- Sub-assembly P2:** A vertical assembly of parts 46 through 57, including various pins, washers, and a long shaft.
- Sub-assembly P3:** A vertical assembly of parts 58 through 64, including various pins, washers, and a long shaft.
- Parts 65-83:** Components at the bottom right, including a bracket (65), a pin (66), a long shaft (67), a bracket (68), a pin (69), a bracket (70), a pin (71), a bracket (72), a pin (73), a bracket (74), a pin (75), a bracket (76), a pin (77), a bracket (78), a pin (79), a bracket (80), a pin (81), a bracket (82), and a pin (83).