

F1BSR5-16

USE, MAINTENANCE & SPARE PARTS MANUAL



TECHNICAL DATA		Type of Fastener
Fastener Data: • Outside Crown • Inside Crown • Wire • Length • Magazine Capacity	12.6mm 10.5mm 1.00 x 1.20mm 6-15mm 110 staples	
Min-Max Working pressure	4 / 7 bar 60 / 100 psi	
Air consumption per cycle	0.37 L	
Weight kg	0.780kg	
Tool dimensions height x width x length (mm)	157 x 42 x 218	
Noise characteristics	81.30 dB L _{pA} 92.12 dB L _{WA}	
Actuation System	1 (Safety:Manual)	
Loading	Bottom loading	
Lubricant	BCNZ617 oil	

September 2020

Code	RSP	Qty	Description
000070002	R	1	BUFFER
000070045.1	R	1	BUFFER
000080136		1	REST
000092095		1	BUSH
000104150		1	CYLINDER
000122038		1	PULLEY
000134209		1	NOSE RAIL
000138578		1	BODY
000140086.1		1	TRIGGER VALVE
000160014		2	HOOK
000164061		1	TRIGGER
000166026	R	1	GASKET
000166033	R	1	GASKET
000167044		1	PLATE
000172472.1		1	LOADER
000184061		1	CATCH
000184062.1		1	CATCH
000184081		1	CATCH
000200033.2	R	1	SPRING
000200057	R	1	SPRING
000200145	R	1	SPRING
000200155	R	1	SPRING
000280058.2	R	1	BUMPER
000286008.1		1	MUFFLER
000288172		1	PIN
000288175		1	PIN
000294104		1	PLATE
000300314.2		1	PISTON
000300463.2	R	1	DRIVER PISTON
000326037.1		1	ADAPTER
000348012		1	SPACER
000410264	R	1	PUSHER
000430045		1	COVER
000430096		1	CAP
000440156		1	SLOT
000622005	R	2	O-RING
000622025	R	1	O-RING
000622035	R	1	O-RING
000622074	R	1	O-RING
000622094	R	1	O-RING
000622115	R	1	O-RING
000622121	R	1	O-RING
000622122	R	3	O-RING
000622325	R	1	O-RING
000650005	R	1	NUT
000650008	R	2	NUT
000662019	R	2	PIN
000662021	R	1	PIN
000662083	R	2	PIN
000662087	R	1	PIN
000666025	R	2	SCREW
000666068	R	1	SCREW
000666084	R	2	SCREW
000667015	R	2	SCREW
000667022	R	1	SCREW
000667035	R	1	SCREW

R=Recommended spare parts

ESP	MACHINE CODE	MACHINE CODE	MACHINE CODE	MACHINE CODE	MACHINE CODE
7	11284	21284			
DESC.	F1B SR5-16	R1B SR5-16			
BODY	138578	138568			

PLASTIC

