

The various pistols in this series with pertinent data.^[11]

Model	Frame	Years Mfg'd	Caliber(s)	Production	Barrel	Notes
Remington-Beals Army Model Revolver	Large	1861-1862	.44	1,900 (estimated)	8 inch octagon	
Remington-Beals Navy Model Revolver	Medium	1861-1862	.36	14,500 (estimated)	7 1/2 inch octagon	
1861 Army Revolver (Old Model Army)	Large	1862	.44	6,000 (estimated)	8 inch octagon	
1861 Navy Revolver	Medium	1862	.36	7,000 (estimated)	7 3/8 inch octagon	
New Model Army Revolver	Large	1863-1875 ^[12]	.44	132,000 (approximately)	8 inch octagon	Used for factory conversions in .46 RF & .44 Remington
New Model Navy Revolver	Medium	1863-1875	.36	28,000 (approximately)	7 3/8 inch octagon	Used for factory and U.S. Navy conversions to .38 RF & CF
New Model Single Action Belt Revolver	Large	1863-1875	.36 percussion and .38 CF	2,500 - 3,000 (estimated)	6 1/2 inch octagon	Factory conversion production started in 1873
Remington-Rider Double Action New Model Belt Revolver	Large	1863-1873	.36 percussion and .38 CF	3,000 - 5,000 (estimated)	6 1/2 inch octagon	1863-1865 available with fluted cylinder, conversions had two-piece cylinder
New Model Police Revolver	Medium	1865-1873	.36 percussion and .38 RF	25,000 (estimated)	3 1/2, 4 1/2, 5 1/2, 6 1/2 inch octagon	Conversions all believed to be rimfire only
New Model Pocket Revolver	Small	1865-1873	.31 percussion and .32 CF	25,000 (estimated)	3, 3 1/2, 4, 4 1/2, 5 1/2	Majority produced as conversions or cartridge, 5 round cylinders only with a spur trigger