



모 델	최대 출력KW(PS)/rpm	추천 rpm영역	배기량(㎤)	실린더 수	압축압력 (kg/㎤²)	공회전 rpm	밸브간극(mm)		점화플러그		파일럿 크류	스 기어 오일 용량	엔진 오일		프로펠라																								
							IN	EX	Gap(mm)	부품번호			오일 용량(ℓ)	오일 필터 부품 번호																									
BF2D	1.5(2)/6,000	5000~6000	57	1(OHV)	9	900±50	0.06~0.10	0.09~0.13	0.6~0.7	98056-55757	2 1/4	0.05	0.25		58130-ZV0-841ZB																								
BF2.3D	1.7(2.3)/5,500	5000~6000	57	1(OHV)	9	900±50	0.06~0.10	0.09~0.13	0.6~0.7	98056-55757	1 7/8	0.05	0.25		58130-ZV0-841ZB																								
BF5D	3.7(5)/5,000	4000~5500	127	1(OHV)	4.5	900±50	0.06~0.14	0.11~0.19	0.7~0.8	98079-55817	2 3/8	0.1	0.55		58130-ZV1-841ZB																								
BF15A	11.03(15)/6200	5000~6000	280	2(OHC)	11	1100±50	0.10~0.14	0.18~0.22	0.6~0.7	98066-56716	1 5/8	0.24	1.1		YA3X9.25X9XR YA3X9.25X10XR																								
BF15D	11(15)/5000	4500~5500	350	2(OHC)	14	900±50	0.15~0.19	0.21~0.25	0.8~0.9	98059-55916	2 1/4	0.285	1	15400 -PFB -004	YA4X9.25X9XR YA4X9.25X10XR YA4X9.25X11XR																								
BF20D	14.7(20)/6000	5000~6000									2 1/8				YA4X9.25X11XR																								
BF30A	22(30)/6000	5000~6000	499	3(OHC)	15	900±50	0.10~0.14	0.18~0.22	0.6~0.7	98069-5771P	2 3/8	0.29	1.6		TB3X9.9X11XR TB3X9.9X12XR TB3X9.9X13XR																								
BF30D	22.1(30)/6200	5000~6000	552	3(OHC)	15	900±50	0.10~0.14	0.18~0.22	0.6~0.7	98069-5771P	1 7/8	0.29	1.6		YC3X11.6X11XR YC3X11.4X12XR YC3X11.1X13XR																								
BF50A	36.8(50)/6000	5000~6000	808	3(OHC)	15	950±50	0.13~0.17	0.21~0.25	0.6~0.7	98069-5771P	2 1/8	0.52	2			YC3X11.6X11XR YC3X11.4X12XR YC3X11.1X13XR																							
BF50D	36.8(50)/5750	5500~6000	808	3(OHC)	15.5	850±50	0.13~0.17	0.21~0.25	0.6~0.7	98069-5777P	PGM-FI	0.41	2.1				YC3X11.6X11XR YC3X11.4X12XR YC3X11.1X13XR																						
BF60A	44.1(60)/5500	5000~6000	998	3(OHC)	15	850±50	0.15~0.19	0.26~0.30	0.8~0.9	31908-ZZ3-003	PGM-FI	0.43	2.8		15400 -RTA -004			MD3X14X11XR MD3X13.75X13XR MD3X13.5X15XR MD3X13.25X17XR MD3X13X19XR																					
BFP60A												0.95				MD3X14X11XR MD3X13.75X13XR MD3X13.5X15XR MD3X13.25X17XR MD3X13X19XR																							
BF75A	55.2(75)/5500	5000~6000	1590	4(OHC)	15	900±50	0.18~0.22	0.26~30	0.6~0.7	98069-5771P	1 7/8	1	4				15400 -RTA -004		MD3X14X11XR MD3X13.75X13XR MD3X13.5X15XR MD3X13.25X17XR MD3X13X19XR																				
BF90A	66.8(90)/5500										2 1/4									MD3X14X11XR MD3X13.75X13XR MD3X13.5X15XR MD3X13.25X17XR MD3X13X19XR																			
BF75D	55.2(75)/5500	5000~6000	1496	4(OHC)	15.8	750±50	0.15~0.19	0.26~30	1.0~1.1	9807B-5617W	PGM-FI	1	4.2	15400 -RTA -004							MD3X14X11XR MD3X13.75X13XR MD3X13.5X15XR MD3X13.25X17XR MD3X13X19XR																		
BF90D	66.2(90)/5800	5300~6300		4(OHC) IN-VTEC																		ME3X15X15XR ME3X14.8X17XR ME3X14.5X19XR ME3X14.3X21XR ME3X14.2X23XR																	
BF115A	84.6(115)/5500	5000~6000	2254	4(OHC)	15	750±50	0.24~0.28	0.28~0.32	0.7~0.8	98079-5785G	PGM-FI	1	5.6										15400 -RTA -004	ME3X15X15XR ME3X14.8X17XR ME3X14.5X19XR ME3X14.3X21XR ME3X14.2X23XR															
BF130A	95.6(130)/5500																								5000~6000	2354	4(DOHC)	15	750±50	0.21~0.25	0.28~0.32	1.0~1.1	9807B-5617W	PGM-FI	0.98	6.5	ME3X15X15XR ME3X14.8X17XR ME3X14.5X19XR ME3X14.3X21XR ME3X14.2X23XR		
BF150A	110.3(150)/6000	4(DOHC) IN-VTEC	5000~6000	3471	V6(OHC)	15	650±50	0.20~0.24	0.28~0.32	1.0~1.1	31916-ZY3-003	PGM-FI	1.17														7.6											ME3X15X15XR ME3X14.8X17XR ME3X14.5X19XR ME3X14.3X21XR ME3X14.2X23XR	
BF175A	128.7(175)/5500	5000~6000																								3471		V6(OHC)	15	650±50	0.20~0.24	0.28~0.32	1.0~1.1	31916-ZY3-003	PGM-FI	1.17			7.6
BF200A	147.1(200)/5500			5000~6000	3471	V6(OHC)	15	650±50	0.20~0.24	0.28~0.32	1.0~1.1	31916-ZY3-003	PGM-FI		1.17			7.6									ME3X15X15XR ME3X14.8X17XR ME3X14.5X19XR ME3X14.3X21XR ME3X14.2X23XR												
BF225A	165.5(225)/6000															5000~6000																							