

Twin Cam 96 1917cc
Big Bore Kit (117 cu. in.) 2007-10
Twin Cam 88
1999-06 with 4^{3/8}" Stroker Crank

- Recalibration required
- Big bore cylinders and case boring required
- K Kit includes: Forged pistons, rings, circlips, chrome piston pins
- **VT Kit includes: Contents of K Kit, plus gaskets**
- Skirt coated



10.5:1 Compression • Reverse Dome

Wiseco Ring Package: Top Ring .0472" - 2nd Ring .0472" - Oil Ring .118"

K Kit \$335.64	VT Kit \$472.98	cc Displ.	Bore	Stroke	Repl. Piston \$167.82	Repl. Ring Set \$37.80	Repl. Retainer Clip & Pin	Optional Gasket Kit \$137.34	Dome Specifications Valve Pocket depths measured from Deck Ht.
K1758	VT1758	1917cc	4.125"	4.375"	4919PS	4127GFX	W5752 S594	W6438	Dome Volume: - 5.0cc Int. Depth: -.205" • Dia: 2.150" Ext. Depth: -.205" • Dia: 2.150"

1130cc V-Rod (VRSCA)
(80 cu. In.) Big Bore Kit 1320cc 2001-10

- Cases must be bored to accept big bore sleeve (part # 3444FAH)
- CK Kit includes: Forged pistons, rings, circlips, chrome piston pins gasket, O-ring & sleeves
- O-Rings are available as a separate component (W6165)
- High Compression head gasket (W6192) increases compression by 1/2 point



12:1 Compression • Reverse Dome

Wiseco Ring Package: Top Ring .043" - Oil Ring 2.0mm

CK Kit \$1,222.45	VT Kit	cc Displ.	Bore	Stroke	Repl. Piston \$208.98	Repl. Ring Set \$55.08	Repl. Retainer Clip & Pin	Optional Gasket Kit \$121.69	Dome Specifications Valve Pocket depths measured from Deck Ht.
CK139		1320cc	4.250"/STD	2.835"	Front: 4792M10795 Rear: 4793M10795	4250ZB	W5590 S619	W6022	Dome Volume: -14.2cc Int. Depth: -.225" Dia: 1.780" Ext. Depth: -.195" Dia: 1.540"

14:1 Compression • Flat Top • Race Only

Wiseco Ring Package: Top Ring .043" - Oil Ring 2.0mm

CK Kit	VT Kit	cc Displ.	Bore	Stroke	Repl. Piston \$291.06	Repl. Ring Set \$55.08	Repl. Retainer Clip & Pin	Optional Gasket Kit \$121.69	Dome Specifications Valve Pocket depths measured from Deck Ht.
Individual Piston Only		1320cc	4.250"/STD	2.835"	Front: 9891M10795 Rear: 9892M10795	4250ZB	W5590 S619	W6022	Dome Volume: -7.3cc Int. Depth: -.195" Dia: 1.780" Ext. Depth: -.165" Dia: 1.540"