

**Engine & Equipment
Application**

1103C - 33T
(DD)

TURBOCHARGED


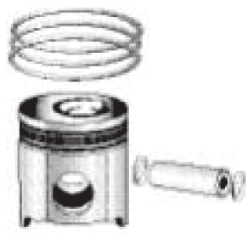



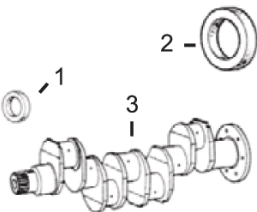
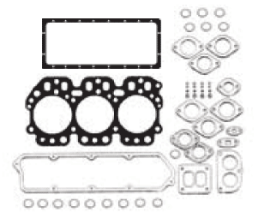
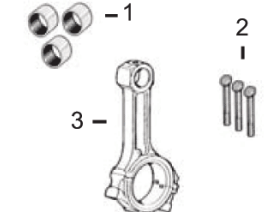
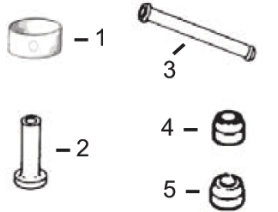
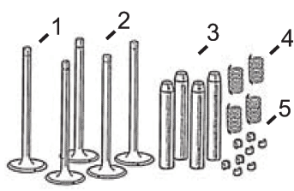
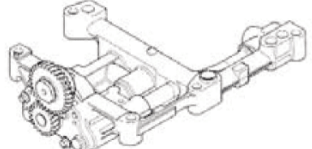
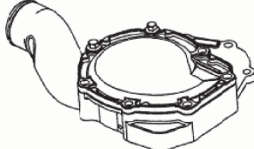

Bore: 4.133 in
105.00 mm

Stroke: 5.00 in
127.00 mm

Displacement: 201 in³
3.3 Liter

APPLICATIONS:

Used in Wheeled Tractors

							
1) Engine O/H Kit	Piston & Ring Kit	Main Bearing Set	Con Rod Bearing Set	Thrust Washer Set			
2) Basic Kit	P4115P015 Std.	PU5MB0019 Std.	PU5ME0018 Std.	P31137551/61			
1) POK334 Std.	3 Per Engine	Set of 4 Pairs	Set of 3 Pairs	Set of 2 Pairs			
POK335 0.50					P4115P016 0.50 mm	PU5MB0019A .010	PU5ME0018A .010
POK336 1.00					P4115P017 1.00 mm	PU5MB0019B .020	PU5ME0018B .020
2) PBK334 Std.		PU5MB0019C .030	PU5ME0018C .030				
PBK335 0.50							
PBK336 1.00							
* Piston Kit consists of:							
1) 1 X PMXFP015 Piston Std,		1 X PUPRK0002 Ring Set Std.					
2) 1 X PMXFP016 Piston 0.50 mm,		1 X PUPRK0002B Ring Set 0.50 mm.					
3) 1 X PMXFP017 Piston 1.00 mm,		1 X PUPRK0002D Ring Set 1.00 mm.					
							
1) Front Seal	1) Top Gasket Set	1) Bush, Con Rod	1) Bushing, Cam				
2) Rear Seal	2) Bottom Gasket	2) Bolt, Con Rod	2) Tappet				
3) Crankshaft Kit	3) Head Gasket	3) Con Rod Kit	3) Push Rod				
	4) Valve Cover Gasket		4) Seal, Exhaust Valve				
	5) Oil Pan Gasket		5) Seal, Intake Valve				
1) P2418F436	1) PU5LT0355	1) P3112A005 x3	1) P3112D071 x1				
2) P2418F704	2) PU5LB0380	2) P3212V003 x6	2) P31434163				
3) P4181V017	3) P3681E049	3) P4115C314 (2)	3) P31434307				
	4) P3681A057		4) P2418M517 x3				
	5) P3681K038		5) P2418M519 x3				
	Valve Train Kit	1) Valve, Intake 2) Valve, Exhaust	3) Guide, Valve (Intake & Exhaust)	4) Spring, Valve 5) Lock, Valve			
	PVTK307	1) P3142H071 x3 2) P3142A151 x3	3) P3313A012 x6	4) P3174A016 x6 5) P3142W004 x12			
	Oil Pump						
	P4132F071 (1)	PU5MW0197	P3682A011				

(1) Not to be used on engines with balancer units.

(2) Grade J, Color Coded Green.