

<b>CUSTOMER</b>	<b>CONTACT NUMBER</b>
<b>MOTOR CONFIGURATION</b>	
<b>MOTOR/CID:</b>	
<b>COMPRESSION:</b>	
<b>DECK HEIGHT:</b>	<b>STD / TALL</b>
<b>PORT SIZE:</b>	<b>STD / LARGE</b>
<b>BOOST:</b>	
<b>FUEL DELIVERY:</b>	<b>CARB / INJ</b>
	<b>4150 / 4500</b>
<b>FUEL TYPE:</b>	
<b>ACCESSORY PULLEY:</b>	
<b>BALANCER:</b>	<b>CRANK HUB:</b>
<b>3 BOLT</b>	<b>6 BOLT</b>
<b>INTERCOOLED:</b>	<b>YES / NO</b>

### Determining What Size Carberator You Need

Maximum CFM Required = ((Engine CID x maximum RPM) / 3456) x ((max boost / 14.7) + 1)

Where: Engine CID = cubic inches of motor  
Maximum RPM = Max RPM the motor will be turned  
Max boost = Max boost under wide open throttle

Engine CID	Max RPM	Max boost	Max CFM Required
540	6000	7	1383.929