

# CNC-Motorsports FLOW SPECS

FOR ALL YOUR *HIGH PERFORMANCE* NEEDS

**Date:** 10-25-2022 **Customer:** ENGINE QUEST

**Cylinder Head:** EQ364X CNC Ported

**Valve Diameter:** Intake: 2.165 Exhaust: 1.590

INTAKE VALVE LIFT	MANOMETER %	FLOW RANGE	ACTUAL FLOW
.050			
.100			<b>85CFM</b>
.200			<b>169 CFM</b>
.300			<b>247 CFM</b>
.400			<b>300 CFM</b>
.500			<b>340 CFM</b>
.600			<b>361 CFM</b>
.700			<b>362 CFM</b>
.800			
.900			
1.000			

EXHAUST VALVE LIFT	MANOMETER %	FLOW RANGE	ACTUAL FLOW
.050			
.100			<b>54 CFM</b>
.200			<b>114 CFM</b>
.300			<b>158 CFM</b>
.400			<b>191 CFM</b>
.500			<b>217 CFM</b>
.600			<b>233 CFM</b>
.700			<b>237 CFM</b>
.800			
.900			
1.000			

Notes: Exhaust flowed with no pipe, Intake on 4.125 bore plate, 269cc Intake Ports, 90cc Exhaust ports, 72cc combustion chamber

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