

Performance Comparisons of Holley Vs. Weber Intake Systems

The following chart lists the approximate possible peak horsepower output of various intake systems offered by Racing Beat. These output values assume that a header and an open or performance exhaust is being used for each application. Since stock horsepower output varied from model year to model year, the values listed are approximate and reasonable estimates for each engine/intake application, your actual output may vary.

Peak Horsepower Output (HP)

<u>Engine</u>	<u>Porting</u>	<u>Weber 48 IDA</u>	<u>Weber 51 IDA</u>	<u>Holley 465</u>	<u>Holley 600</u>	<u>Holley 650</u>
12A	Non-Ported	NR	NR	155	NR	NR
	Street Port	165	NR	165	NR	NR
	Bridge Port	230	NR	NR	250	NR
	J-Bridge Port	240	NR	NR	260	NR
	Peripheral Port	270	280	NA	NA	NA
13B 4-Port	Non-Ported	NR	NR	165	NR	NR
	Street Port	185	NR	NR	195	NR
	Bridge Port	NR	255	NR	NR	255
	J-Bridge Port	NR	265	NR	NR	265
	Peripheral Port	NR	300	NA	NA	NA
13B 6-Port	Non-Ported	NA	NA	NR	180	NR

NR = Not Recommended

NA = Not Available