

Material	Take #	Note
<b>ACCEL SWEEPS</b>		
<b>8 seconds</b>		
0% Load		
50% Load		
100% Load		
<b>12 Seconds</b>		
0% Load		
50% Load		
100% Load		
<b>16 Seconds</b>		
0% Load		
50% Load		
100% Load		
<b>30 Seconds</b>		
0% Load		
50% Load		
100% Load		
<b>DECEL SWEEPS</b>		
<b>8 seconds</b>		
0% Load		
50% Load		
100% Load		
<b>12 Seconds</b>		
0% Load		
50% Load		
100% Load		
<b>16 Seconds</b>		

The Dyno Sessions 001: 1985 Mercedes-Benz 190E-16V : On-Dyno Take Sheet

Material	Take #	Note
0% Load		
50% Load		
100% Load		
<b>30 Seconds</b>		
0% Load		
50% Load		
100% Load		
<b>STATIC RPM - 10</b>		
<b>500</b>		
<b>500 RPM</b>		
0% Load		
50% Load		
100% Load		
<b>1000 RPM</b>		
0% Load		
50% Load		
100% Load		
<b>1500 RPM</b>		
0% Load		
50% Load		
100% Load		
<b>2000 RPM</b>		
0% Load		
50% Load		
100% Load		
<b>2500 RPM</b>		
0% Load		

The Dyno Sessions 001: 1985 Mercedes-Benz 190E-16V : On-Dyno Take Sheet

Material	Take #	Note
50% Load		
100% Load		
<b>3000 RPM</b>		
0% Load		
50% Load		
100% Load		
<b>3500 RPM</b>		
0% Load		
50% Load		
100% Load		
<b>4000 RPM</b>		
0% Load		
50% Load		
100% Load		
<b>4500 RPM</b>		
0% Load		
50% Load		
100% Load		
<b>5000 RPM</b>		
0% Load		
50% Load		
100% Load		
<b>5500 RPM</b>		
0% Load		
50% Load		
100% Load		

The Dyno Sessions 001: 1985 Mercedes-Benz 190E-16V : On-Dyno Take Sheet

Material	Take #	Note
<b>6000 RPM</b>		
0% Load		
50% Load		
100% Load		
<b>6500 RPM</b>		
0% Load		
50% Load		
100% Load		
<b>7000 RPM</b>		
0% Load		
50% Load		
100% Load		
<b>7500 RPM</b>		
0% Load		
50% Load		
100% Load		
<b>STARTS &amp; STOPS</b>		
<b>Starts</b>		
Start - No Throttle		
Start - Small Throttle		
Start - Medium Throttle		
<b>Stops</b>		
Stop - From Idle		
Stop - From Low RPM		
Stop - From Medium RPM		
(stall)		