

extrem stabil

M

Sehr hohe Kraft von Anfang an.

Relative ED (Prozent)	100	50	25	10
Max. Leistung (Watt)	12,7	25,4	50,8	127
Max. ED (Sekunden)	∞	160	80	32

The graph displays the power consumption of the Intel Core i7-9750E processor in different duty cycles over a 40-minute period. The Y-axis represents power consumption in Watts (W), ranging from 0 to 40.0. The X-axis represents time in minutes, ranging from 0 to 40. The four series are:

- 12.7W Duty100% (Green line):** Starts at approximately 12.7W, peaks at about 15.0W around 15 minutes, and then declines to approximately 2.0W by 40 minutes.
- 25.4W Duty50% (Red line):** Starts at approximately 16.0W, peaks at about 18.0W around 15 minutes, and then declines to approximately 2.0W by 40 minutes.
- 50.8W Duty25% (Blue line):** Starts at approximately 22.0W, peaks at about 26.0W around 15 minutes, and then declines to approximately 4.0W by 40 minutes.
- 127W Duty10% (Orange line):** Starts at approximately 32.0W, peaks at about 36.0W around 15 minutes, and then declines to approximately 12.0W by 40 minutes.

All series show a similar trend: an initial rise to a peak around 15 minutes, followed by a steady decline. The 127W Duty10% series consistently shows the highest power consumption, while the 12.7W Duty100% series shows the lowest.

Sie wollen diesen Standardmagneten
abändern (z.B. Abmessungen, Kräfte
usw...) dann senden Sie uns einfach
dieses Formular: Checkliste (PDF, 390 kB)

