

### Menge (L/s) und Luftstrom-Komponente

| Luftstrom-Komponente  | Menge (L/s) |
|-----------------------|-------------|
| Front Intake (2x P14) | 35,85       |
| Boden/Passiv Intake   | 4,37        |
| CPU-Umluft (Noctua)   | 41,51       |
| GPU-Umluft (3x Fan)   | 35,38       |
| Siphon-Sog (Venturi)  | 2,82        |
| Rear Exhaust (P14)    | -22,64      |
| Top Exhaust (P14)     | -17,58      |
| Netto-Bilanz (Flow)   | 0           |

Dein System (Luft), Standard User (Luft), AIO 360mm User und Custom Loop User

■ Dein System (Luft) ■ Standard User (Luft) ■ AIO 360mm User ■ Custom Loop User

| Category       | Dein System (Luft) | Standard User (Luft) | AIO 360mm User | Custom Loop User |
|----------------|--------------------|----------------------|----------------|------------------|
| GPU-Temperatur | 40.6               | 45.5                 | 43             | 45               |
| GPU-VRAM Temp  | 48                 | 49.8                 | 54             | 48               |
| CPU-Temperatur | 44.5               | 67                   | 46             | 114.6            |

| Kategorie            | Prozessor           | Wert |
|----------------------|---------------------|------|
| Lüfterdrehzahl (GPU) | Intel Core i7-9700K | 1318 |
|                      | Ryzen 9 3900X       | 1850 |

| Metric                                             | Value |
|----------------------------------------------------|-------|
| Lüfterdrehzahl (Case)                              | 800   |
| Thermal Delta ( $\Delta T$ )                       | 4.2   |
| Effizienz (W / $\Delta^\circ\text{C}$ )            | 1.81  |
| Reference Efficiency (W / $\Delta^\circ\text{C}$ ) | 4.6   |

Dein Setup (High-End Luft), Custom Water Loop und 360mm AIO (CPU)

■ Dein Setup (High-End Luft) ■ Custom Water Loop ■ 360mm AIO (CPU)

800,00€

780,00€

650,00€

[illegible]

| Number of Employees | Number of Companies |
|---------------------|---------------------|
| 0-10                | 160,000             |
| 10-20               | 120,000             |
| 20-30               | 40,000              |
| 30-40               | 40,000              |
| 40-50               | 40,000              |
| 50-60               | 40,000              |
| 60-70               | 40,000              |
| 70-80               | 40,000              |
| 80-90               | 40,000              |
| 90-100              | 40,000              |
| 100,000+            | 90,000              |

