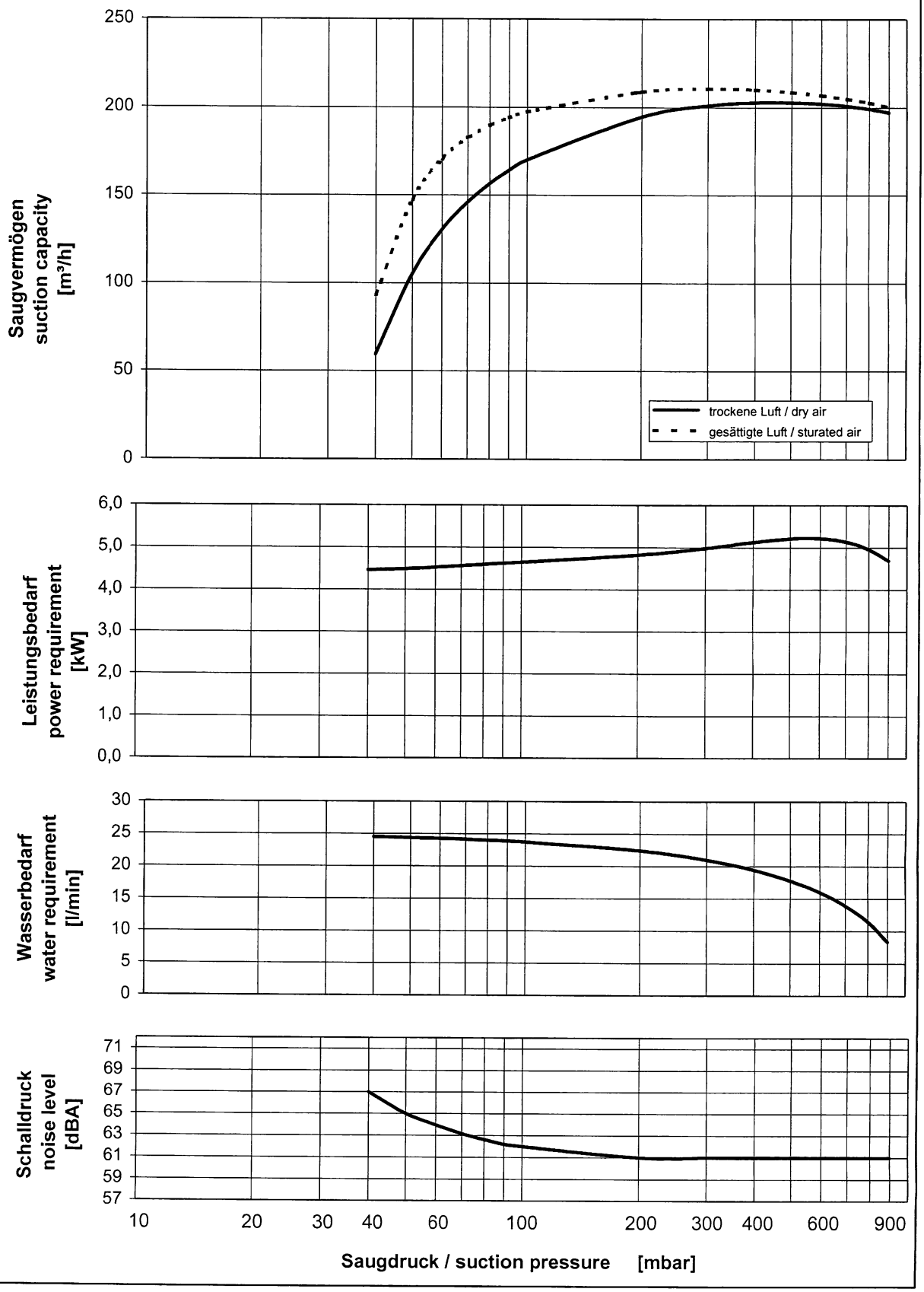
speck pumpen

| | | | | |
|---|---|---|---|---|
| Kennlinienblatt/Curve of performance characteristics | | | Kennl.-Bl. Nr./ Curve No. | |
| Type **VG 255** | | | **KL 13.01.108 Bl.1** | |
| Kunde / Customer | | | gez.: | ax |
| | | | Datum: | 26.06.2007 |
| Luft | / air | **20 °C** | Toleranz : Saugvermögen | ±10% |
| Betriebswasser | / operating liquid | **15 °C** | Leistungsbedarf | +10% |
| Drehzahl | / speed | **1450 U/min** | Tolerance: suction capacity | ±10% |
| | | | power requirement | +10% |



speck pumpen

| | | | | |
|---|---|---|---|---|
| Kennlinienblatt/Curve of performance characteristics | | | Kennl.-Bl. Nr./ Curve No. | |
| Type **VG 255** | | | **KL 13.01.108 Bl.2** | |
| Kunde / Customer | | | gez.: | ax |
| | | | Datum: | 26.06.2007 |
| Luft | / air | **20 °C** | Toleranz : Saugvermögen | ±10% |
| Betriebswasser | / operating liquid | **15 °C** | Leistungsbedarf | +10% |
| Drehzahl | / speed | **1740 U/min** | Tolerance: suction capacity | ±10% |
| | | | power requirement | +10% |

