


Pumpendaten / pump data

| Typ / Type | Saugstutzen DN _s suction branch DN _s | Druckstutzen DN _d discharge branch DN _d | A ¹⁾ | B | C | | |
|------------|---|--|---------------------------|-----|-----|--|--|
| ZA14-32/25 | DN32 / Rd58x1/6" DIN11851 | DN25 / Rd52x1/6" DIN11851 | 58 | 165 | 320 | | |
| ZA14-40/32 | DN40 / Rd65x1/6" DIN11851 | DN32 / Rd58x1/6" DIN11851 | 52 | 179 | 334 | | |
| ZA14-50/32 | DN50 / Rd78x1/6" DIN11851 | | | 180 | 335 | | |
| ZA14-50/40 | | | DN40 / Rd65x1/6" DIN11851 | | | | |

Motoren Daten / engine data

| P [kW] | n [rpm] | Baugrösse frame size | D ²⁾ | E ²⁾ | F | G | H | I | K | L | M | N |
|----------|-----------|-------------------------|-----------------|-----------------|-----|-----|-----|-----|---|---|---|---|
| 0.37 | 1450 | 71 | 382 | 176 | 180 | 190 | | | | | | |
| 0.55 | | 80 | | 209 | 200 | | | | | | | |
| 0.75 | | | | | | | | | | | | |
| 0.75 | 2900 | 80 | 382 | 209 | 180 | 190 | | | | | | |
| 1.1 | | | | 200 | | | | | | | | |
| 1.5 | | 90 | | 225 | 220 | | | | | | | |
| 2.2 | | | | 247 | 220 | | | | | | | |
| 3.0 | | 100 | | 446 | 271 | | 250 | 200 | | | | |

¹⁾ Das Mass A wird bei der Ausführung Ringraum um 4mm grösser!

¹⁾ Using annular chamber the measure A is increased by 4mm

²⁾ Motorenmasse sind abhängig vom Typ / Lieferant

²⁾ driver dimensions depend on type / supplier