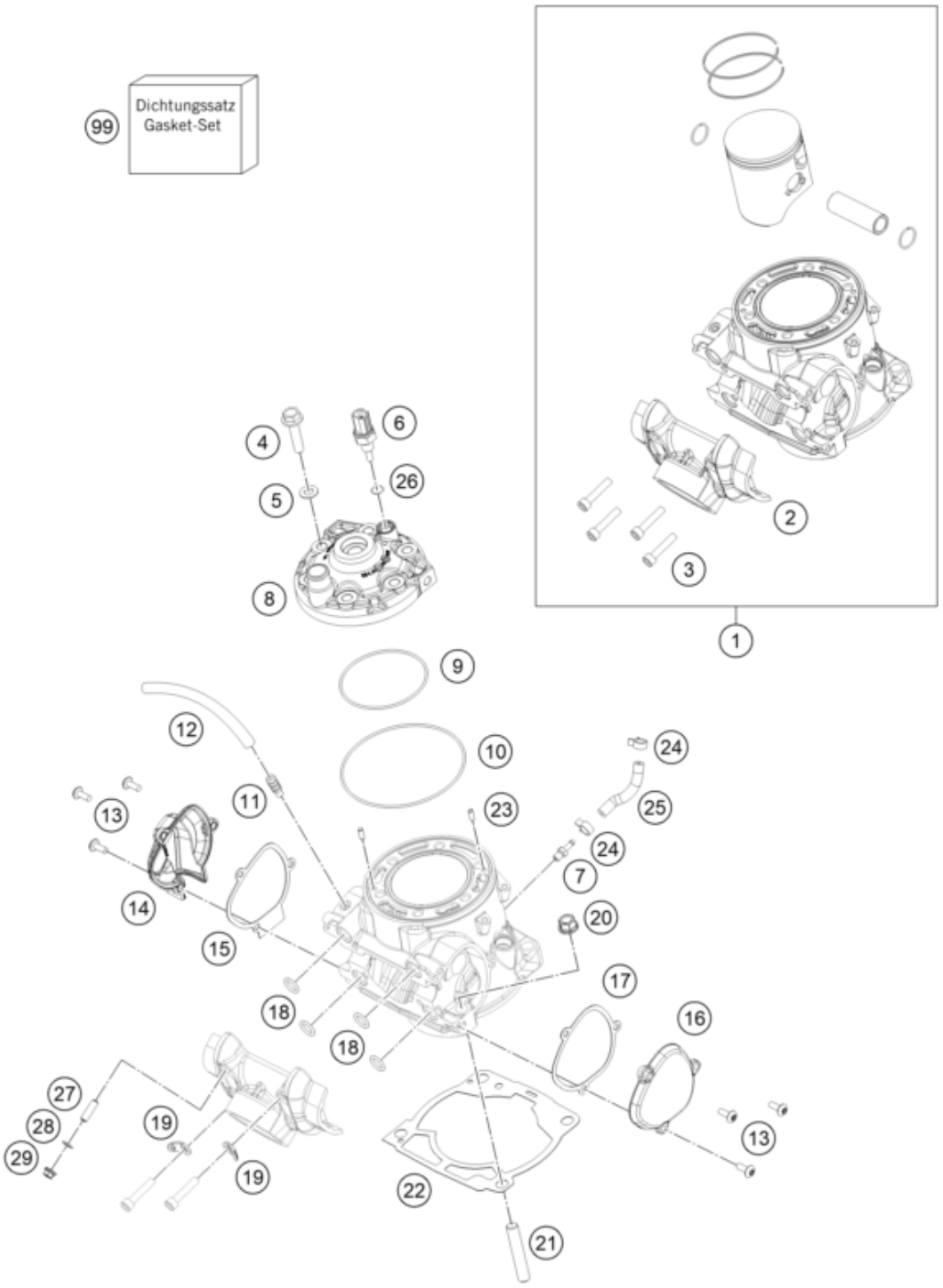


| Pos | Part Number | Description | Additional Text | Quantity |
|---|---|---|---|---|
| 1 | 55730138000 | Cylinder + Piston | | 1.00 |
| 2 | 55537001000 | Intermediate flange | | 1.00 |
| 3 | 0912060353 | AH SCREW DIN0912-M 6X35 | | 4.00 |
| 4 | 54830079000 | COLLAR SCREW M 8X35 WS=13 | | 6.00 |
| 5 | 56530080000 | CU-SEAL RING 8 X 16 X 1 | | 6.00 |
| 6 | 79435047000 | water temperature sensor | | 1.00 |
| 7 | 55430023000 | Vacuum connection | | 1.00 |
| 8 | 55630106100 | Cylinder head KTM 300 EXC | | 1.00 |
| 9 | 0770078020 | O-RING 78,00X2,00 VIT. BLACK | | 1.00 |
| 10 | 0770107020 | O-Ring 107x2 | | 1.00 |
| 11 | 78036020090 | VACUUM CONNECTION M6 | | 1.00 |
| 12 | 78015019001 | HOSE EPA D=6/10 PER METER | | 1.00 |

| | | | | |
|---|---|---|---|---|
| 13 | 58605083014 | Oval head screw M5x14 TX25 | only for "R" | 6.00 |
| 14 | 5483700710015 | exhaust control cover rh | | 1.00 |
| 15 | 55537008000 | Gasket control cover, right | | 1.00 |
| 16 | 5483700500015 | CONTROL COVER L/S 09 | | 1.00 |
| 17 | 55537006000 | Gasket control cover, left | | 1.00 |
| 18 | 0770116241 | O-RING 11,3 X2,4 SILICON | | 4.00 |
| 19 | 51005074000 | RETAINING PLATE | | 2.00 |
| 20 | 55530044000 | Collar nut M10-SW13 ZnNi | | 4.00 |
| 21 | 0835100353 | Stud M10x35 | | 4.00 |
| 22 | 55430030020 | CYLINDER BASE GASKET | | 0.00 |
| 22 | 55430030025 | CYLINDER BASE GASKET | | 0.00 |
| 22 | 55430030030 | Cylinder base gasket | | 1.00 |
| 22 | 55430030040 | CYLINDER BASE GASKET | | 0.00 |
| 22 | 55430030050 | CYLINDER BASE GASKET | | 0.00 |
| 22 | 55430030075 | CYLINDER FOOT GASKET | | 0.00 |
| 23 | 0402040980 | Needle roll.DIN5402 NRB 4X9.8 | | 2.00 |
| 24 | 59007017000 | CLAMP YDNAC 10096F (9,6MM) | | 2.00 |
| 25 | 61041095075 | tube 3,2x9.0 L=75mm | | 1.00 |
| 26 | 0770100020 | o-ring 10.00x2.00 silicone | ONLY FOR LC4 ADVENTURE | 1.00 |
| 27 | 0913060203 | THREAD PIN DIN0913-M 6X20 | | 1.00 |
| 28 | 0603061001 | CU-SEAL RING DIN7603-6X10X1 | | 1.00 |
| 29 | 77336088106 | COLLAR NUT M6X1 SW8 | | 1.00 |
| 99 | 55430097000 | Gasket set piston 250/300 | | 0.00 |