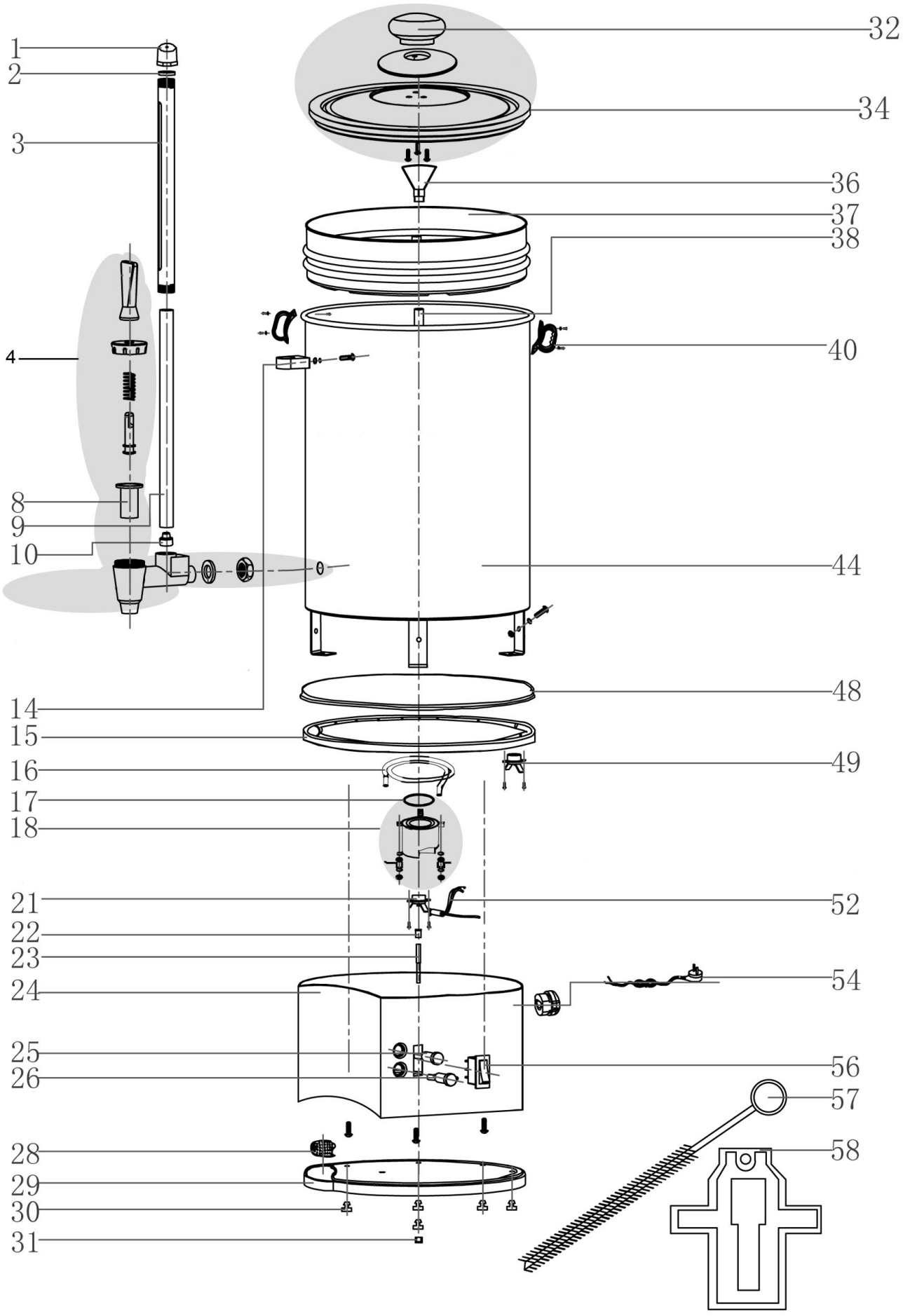


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|---|---|---|---|
| Bartscher | Kaffeemaschine Bartscher<br>Pro II 40/60/100<br>Artikel-Nr.: A190148, A190167<br>A190198 | Explosionszeichnung<br>01.01.2017 | Seite 1/2 |

| Pos. | Artikelbeschreibung | Description of item | Artikel Nr./Item No. |
|---|---|---|---|
| 1+2+10 | Schraube z. Füllstandanzeige | Screw f. fill level indicator | E0A19014801 |
| 3 + 14 | Halterung f. Füllstandanzeige (A190148) | Holder f. fill level indicator (A190148) | E0A19014803 |
| | Halterung f. Füllstandanzeige (A190167) | Holder f. fill level indicator (A190167) | E0A19016703 |
| | Halterung f. Füllstandanzeige (A190198) | Holder f. fill level indicator (A190198) | E0A19019803 |
| 4 | Ablasshahn, komplett | Drain cock, complete | E0A19014804 |
| 8 | Dichtung, Hütchendichtung | Sealing, cone seal | E0A19014808 |
| 9 | Füllstandsanzeigerohr (A190148) | Degree tube (A190148) | E0A19014809 |
| | Füllstandsanzeigerohr (A190167) | Degree tube (A190167) | E0A19016709 |
| | Füllstandsanzeigerohr (A190198) | Degree tube (A190198) | E0A19019809 |
| 15 | Ring, Kunststoff (A190148, A190167) | Ring, plastic (A190148, A190167) | E0A19014815 |
| | Ring, Kunststoff (A190198) | Ring, plastic (A190198) | E0A19019815 |
| 16 | Heizkörper z. Warmhalten | Heating element f. keeping warm | E0A19014816 |
| 17 | Dichtung | Sealing | E0A19014817 |
| 18 | Brühheizkörper m. Dichtung (A190148, A190167) | Heating element w. sealing (A190148, A190167) | E0A19014818 |
| | Brühheizkörper m. Dichtung (A190198) | Heating element w. sealing (A190198) | E0A19019818* |
| Ersatz: | Brühheizkörper m. Dichtung 1450W (A190198) | Heating element w. sealing 1450W (A190198) | E0A19019819 |
| 21 | Sicherheitsthermostat | Safety thermostat | E0A19014821 |
| 22+23 | Resetstift | Reset pin | E0A19014822 |
| 24 | Gehäuse, unten (A190148, A190167) | Bottom housing (A190148, A190167) | E0A19014824 |
| | Gehäuse, unten (A190198) | Bottom housing (A190198) | E0A19019824 |
| 25 | Kontrolllampe, rot | Red indicator light | E0A19014825 |
| 26 | Kontrolllampe, grün | Green indicator light | 020006326 |
| 28 | Abtropfgitter (A190148, A190167) | Drip grid (A190148, A190167) | E0A19014828 |
| | Abtropfgitter (A190198) | Drip grid (A190198) | E0A19019828 |
| 29 | Bodenplatte (A190148, A190167) | Bottom plate (A190148, A190167) | E0A19014829 |
| | Bodenplatte (A190198) | Bottom plate (A190198) | E0A19019829 |
| 30+31 | Gummifuß | Rubber base | E0A19014830 |
| 32 | Griff z. Deckel | Handle f. lid | E0A19014832 |
| 34 | Deckel m. Griff (A190148, A190167) | Lid w. handle (A190148, A190167) | E0A19014834 |
| | Deckel m. Griff (A190198) | Lid w. handle (A190198) | E0A19019834 |
| 36 | Wasserverteiler, lang | Long water distributor | E0A19014836 |
| | Wasserverteiler, kurz | Short water distributor | E0A19019836 |
| 37 | Filter (A190148, A190167) | Filter (A190148, A190167) | E0A19014837 |
| | Filter (A190198) | Filter (A190198) | E0A19019837 |
| 38 | Percolatorrohr (A190148) | Coffee tube (A190148) | E0A19014838 |
| | Percolatorrohr (A190167) | Coffee tube (A190167) | E0A19016738 |
| | Percolatorrohr (A190198) | Coffee tube (A190198) | E0A19019838 |
| | Dichtung z. Percolatorrohr | Sealing for Coffeetube | E0A19014859 |
| 40 | Griff - Set z. Behälter (A190148, A190167) | Handle - set f. container (A190148,A190167) | E0A19014840 |
| | Griff - Set z. Behälter (A190198) | Handle - set f. container (A190198) | E0A19019840 |
| 44 | Behälter (A190148) | Container (A190148) | E0A19014844 |
| | Behälter (A190167) | Container (A190167) | E0A19016744 |
| | Behälter (A190198) | Container (A190198) | E0A19019844 |
| 48 | Dichtring | Seal ring | E0A19014848 |
| 49 | Thermostat | Thermostat | E0A19014849 |
| 52 | Verkabelung, innen | Inner wire | E0A19014852 |
| 54 | Anschlusskabel (A190148, A190167) | Power cord (A190148, A190167) | E0A19014854 |
| | Anschlusskabel (A190198) | Power cord (A190198) | E0A19019854 |
| 56 | Schalter | Switch | E0A19014856 |
| 57 | Bürste z. Reinigung | Cleaning brush | E0A19014857 |
| 58 | Schaber, Metall | Scraper, metal | E0A19014858 |
| o.Abb/n.pic | Temperatursicherung 216°C, 250V, 10A | Temperature fuse 216°C, 250V, 10A | E0139TL |
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| *nach Abverkauf bitte Ersatz nehmen/after stock sold out please use the substitute | | | |