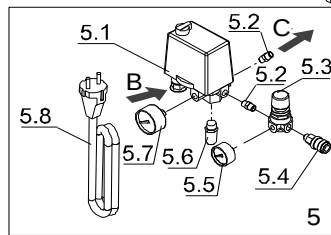


SINGLE PHASE V.230/50Hz



VALID FROM

COMPRESSOR ESSVE 20/300

This technical diagram illustrates the exploded view of the ESSVE 20/300 compressor assembly. The components are numbered 1 through 21, with some parts grouped by a bracket. The diagram shows the following parts and their assembly sequence:

- 1, 2:** A bracket groups the top cover (1) and the condenser (2).
- 3:** The main compressor body.
- 4:** A bracket groups the four gaskets (4) used for the suction and discharge ports.
- 5:** The four suction valves (5) and their corresponding gaskets (4).
- 6:** The discharge valve (6) and its gasket (4).
- 7:** The oil filler cap (7) and its gasket (4).
- 8:** The oil filler cap (8) and its gasket (4).
- 9:** The oil filler cap (9) and its gasket (4).
- 10:** The suction filter (10).
- 11:** The suction filter (11).
- 12:** The suction filter (12).
- 13:** The suction filter (13).
- 14:** The suction filter (14).
- 15:** The suction filter (15).
- 16:** The suction filter (16).
- 17:** The suction filter (17).
- 18:** The suction filter (18).
- 19:** The suction filter (19).
- 20:** The suction filter (20).
- 21:** The suction filter (21).

The diagram also shows the assembly of the suction filter (10) and the suction filter (11) into the main body (3). The suction filter (12) is shown being inserted into the suction filter (13). The suction filter (14) is shown being inserted into the suction filter (15). The suction filter (16) is shown being inserted into the suction filter (17). The suction filter (18) is shown being inserted into the suction filter (19). The suction filter (20) is shown being inserted into the suction filter (21).

[illegible]

VALID FROM 2021-12-16 - 2021-12-16 (REV-00)