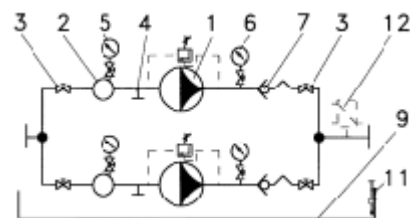
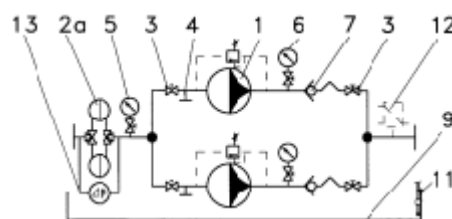


hp-Twin-Pumping Unit Type BIK 5000**NEW****floor mounted compact case with two individual filters**

Twin pumping unit, screwed design, with flanges at both ends as supply- and pressure units for oil supply per TRD 411 and TRD 604 as well as DIN 4755.



Picture I



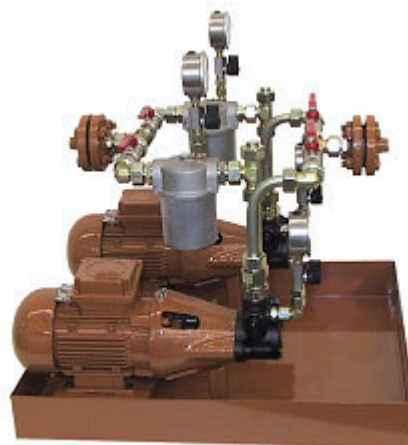
Picture II

Components:

- 1.hp- Motot Pump with overflow valve
- 2.individual filter
- 2a lever controlled double filter
- 3.shutoff valve
- 4.pre-load option
- 5.mano-vakuum meter
- 6.manometer
- 7.check valve
- 8.overflow valve
- 9.oil pan

Accessories:

- 11 Leak detector Type HMW
- 12 electronic pressure switch S
- 13 dirt degree display E1, E2



BIK 5000/ 5-7



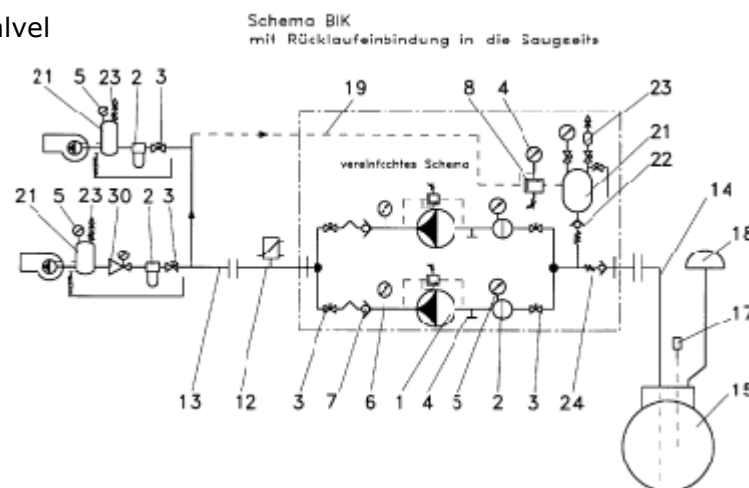
BIK 5000/ 8-10

Feeder Unit (picture I and II) without backflow

Edition with double filter (picture II)

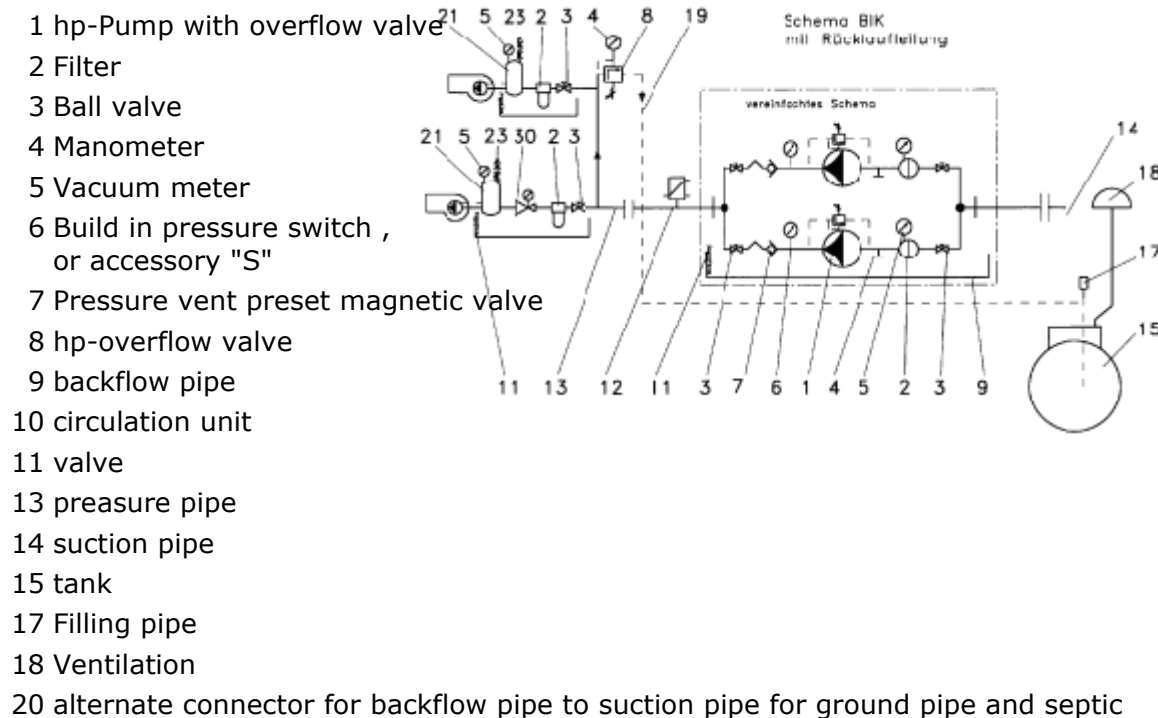
Connections Suction / Pressure Flange	Unit Type	Discharge at 1400min ⁻¹ and 0 - 9 bar L/h	Pump Type Series VB	Motor Power KW	hp Prod. No.	Dimensions Length x width x height	hp Prod. No.
Pipe D 12 / o. FL	BIK 5000-1	45	VBP	0.12	052 0046	600x450 550	.-
Pipe D 12 / o. FL	BIK 5000-2	80	VBM	0.12	052 0047	600x450 550	.-
Pipe D 12 / o. FL	BIK 5000-3	120	VBG	0.12	052 0048	600x450 550	.-
Pipe D 12 / o. FL	BIK 5000-4	160	VBF	0.12	052 0049	600x450 550	.-
DN 15 / DN 15	BIK 5000-5	300	VBGP	0.18	052 0050	600x450 550	052 0090
DN 15 / DN 15	BIK 5000-6	450	VBGM	0.25	052 0056	600x450 550	052 0091
DN 15 / DN 15	BIK 5000-7	600	VBGG	0.37	052 0057	600x450 550	052 0092
DN 25 / DN 25	BIK 5000-8	1000	VBHP	0.55	052 0058	800x600 700	052 0093
DN 25 / DN 25	BIK 5000-9	1500	VBHM	0.75	052 0059	800x600 700	052 0094
DN 25 / DN 25	BIK 5000-10	2000	VBHG	1.1	052 0060	800x600 700	052 0095
DN 32 / DN 32	BIK 5000-11	3000	VBHGP	1.5	052 0061	800x600 800	052 0096
DN 32 / DN 32	BIK 5000-12	4500	VBHGM	2.2	052 0062	800x600 800	052 0097
DN 40 / DN 40	BIK 5000-13	6000	VBHGG	3.0	052 0063	800x600 800	052 0098

- 1 hp-pump with overflow valve
- 2 Filter
- 3 Ball valve
- 4 Pre-filling
- 5 Mano vacuum meter
- 6 Manometer
- 7 Check valve
- 8 hp-overflow valve
- 9 Oil pan
- 12 Build in pressure switch ,
or accessory "S"



- 13 Pressure pipe
 - 14 Suction pipe
 - 15 Tank
 - 17 Filling pipe
 - 18 Venting
 - 19 Backflow pipe
 - 21 Circulation unit
 - 22 check valve, pre-pressure 1 bar
 - 23 Tank with venting option ex.: manual or automatic through swimmer valve
 - 24 Check Valve
 - 30 Pressure vent preset magnetic valve
-

hp-closed circular pipeline unit per DIN 4736 and DIN 4755, part 2 with overflow valve (Pos.8) and return pipe to the tank. As single line without overflow valve and return pipe. The single line pressure is held through the adjustable overflow valve in the pump.



tank.

21 Tank with venting option ex.: manual or automatic through swimmer valve

22 check valve, pre-pressure 1 bar

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