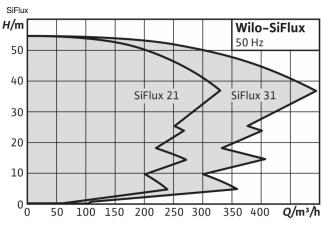
wilo

Series description: Wilo-SiFlux





Similar to figure

Design type

High-efficiency, fully automatic, ready for connection multi-pump system for the implementation of larger volume flows in heating, cold water and cooling systems. 3 to 4 parallel-switched, electronically controlled inline pumps in glanded design of the series VeroLine-IP-E or CronoLine-IL-E. One pump in each case as standby pump. Including Smart Controller SCe.

Application

For pumping heating water (in accordance with VDI 2035), water-glycol mixtures and cooling and cold water without abrasive substances in heating, cold water and cooling water systems

Equipment/function

- Per system 3-4 pumps of the series VeroLine-IP-E oder CronoLine-IL-E, 2 or 3 of them in operation, 1 as standby pump
- · IE2 standard motor
- Automatic pump control via Smart Controller SCe
 Parts that come in contact with the fluid are corrosion-resistant
- · Base frame made of galvanised steel, with height-adjustable vibration absorbers for insulation against structure-borne noise • Distributor steel, with corrosion-resistant coating
- · Flanges PN 16 according to EN 1092-2 on pressure and suction side for
- connection to the pipe networkPremounted seals on pressure and suction side
- · Shut-off valves on the suction and pressure side
- Non-return valve on the pressure sideDifferential pressure sensor
- Pressure gauge on pressure and suction side each

Scope of delivery

- Multi-pump system Wilo-SiFlux
- Wilo-SiFlux installation and operating instructions
 Pump installation and operating instructions
- · Switchgear installation and operating instructions

Туре кеу	
Example:	Wilo-SiFlux-21-IP-E 40/120-
	1.5/2-SC-16-T4
SiFlux	Product family
21	Version (21= 2+1 pumps: 2 pumps in
	operation, 1 standby pump)
IP-E 40/120-1.5/2	Electronically controlled 2-pole Type IP-E in-
	line pump, nominal diameter of the pipe
	connection DN 40, nominal impeller
	diameter 120 mm, 1.5 kW rated motor
	power P2
SC	Switchgear type SC
16	Maximum operating pressure in bar
T4	Power supply 3~400 V, 50 Hz

Special features/product advantages

- Rapid, easy installation with pre-installed system. Troubleshooting minimised as a result.
- Energy-saving: Operation in partial load range in accordance with current
- demand. · Reliable system thanks to intermatched components.
- Compact design, good accessibility of all components.
 Everything from a single source. Less need for clarification at time of procurement.



Series description: Wilo-SiFlux

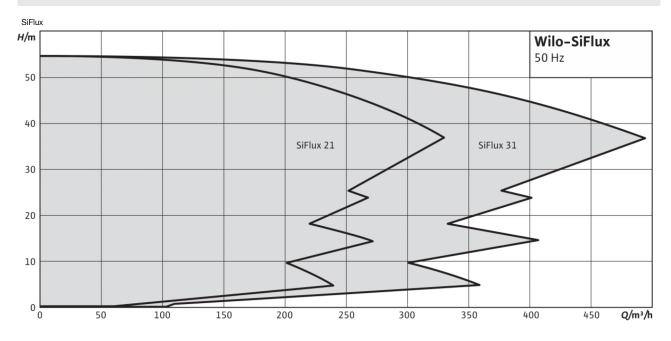
Technical data

- Pump type: VeroLine-IP-E or CronoLine IL-E
 Number of pumps: 2 + 1 or 3 + 1 (2 or 3 pumps in operation, 1 standby pump each)
- + Mains connection: 3~230/400 V, 50 Hz $\pm 10\%$
- Efficiency class motor: IE2
 Permitted fluids: Heating water (in accordance with VDI 2035), water-glycol mixtures, cooling and cold water (other fluids on request)
 Victors flow 50 to 360 m³/b
- Volume flow: 50 to 360 m³/h
 Delivery head: 45 m
- Storage temperature: -10° C to +50° C
 Perm. ambient temperature: 0° C to +40° C
 Perm. fluid temperature: 0° C to +100° C

- Distributor piping connections: DN 125 to DN 300
 flange: PN 16, drilled according to EN 1092-2
 Max. permissible operating pressure: 10 bar with VeroLine-IP-E pumps, 16 bar with CronoLine-IL-E pumps



Duty chart: Wilo-SiFlux





Product list: Wilo-SiFlux

Jowanne No. Jowanne No. <thjowanne no.<="" th=""> <thjowanne no.<="" th=""></thjowanne></thjowanne>	Product description	Mains connection	Maximum operating	Control	Gross weight, approx. <i>m</i>	Article number
SHD 42.80-16-74SHAR 14.90 (Sh Hamman (Sh Karaman (Sh						
SiPLa 21-IP-E B0110-428-01-579-40 V, 50 Hz P 10 S bit10 BarWith frequency converter V 10 frequency converter2550.1g119555SiPLA 31-LE SiPLA 31-		3~440 V, 50 Hz	16 bar	With frequency converter	1532.0 kg	4196556
Bill 04-02-802-107- Set UN 1, 50 Hz 15 bar With frequency converter 250.0 hg 41892-45 SRIN 31-12-LL 3-440 V, 50 Hz 16 bar With frequency converter 219.0 hg 41892-44 SRIN 31-12-LL 3-440 V, 50 Hz 16 bar With frequency converter 219.0 hg 41892-44 SRIN 31-12-LL 3-440 V, 50 Hz 16 bar With frequency converter 2050.0 hg 41892-44 SRIN 31-12-LL 3-440 V, 50 Hz 16 bar With frequency converter 2050.0 hg 41892-44 SRIN 21-LL 3-440 V, 50 Hz 16 bar With frequency converter 1750.0 hg 41892-94 SRIN 21-LE 3-440 V, 50 Hz 16 bar With frequency converter 1202.0 hg 41892-94 SRIN 21-LE 3-440 V, 50 Hz 16 bar With frequency converter 1205.0 hg 41892-94 SRIN 21-LE 3-440 V, 50 Hz 16 bar With frequency converter 1205.0 hg 41892-94 SRIN 21-LE 3-440 V, 50 Hz 16 bar With frequency converter 1200.0 hg 41892-94 SRIN 21-LE 3-440 V, 50 Hz 16 bar With frequency converter 1200.0 hg						
STRus 31 4-E 80200 222 SC 16-119-440 V, 50 Hz16 barWith Insquency converter 8 276.0 kg418224 418224STRus 31-120 L-E 80100 112 SC 16-179-440 V, 50 Hz16 barWith Insquency converter 80100 SC 200 kg418224STRus 31-14-14 80140 7.50 SC 16-179-440 V, 50 Hz16 barWith Insquency converter 80100 SC 200 kg418224STRus 21-14-15 80140 T.25 SC 16-179-440 V, 50 Hz16 barWith Insquency converter 900 kg418224STRus 21-14-16 80140 T.25 SC 16-179-440 V, 50 Hz16 barWith Insquency converter 900 kg418224STRus 21-14-16 80140 T.25 SC 16-179-440 V, 50 Hz16 barWith Insquency converter 900 kg418224STRus 21-14-16 80140 T.25 SC 16-179-440 V, 50 Hz16 barWith Insquency converter 900 kg418236STRus 21-14-16 80140 T.25 SC 16-179-440 V, 50 Hz16 barWith Insquency converter 900 kg418236STRus 21-16-17 80140 T.25 SC 16-179-440 V, 50 Hz16 barWith Insquency converter 910 kg418236STRus 21-16-16 80140 T.25 SC 16-179-440 V, 50 Hz16 barWith Insquency converter 910 kg418236STRus 21-16-17 80140 T.25 SC 16-179-440 V, 50 Hz16 barWith Insquency converter 910 kg118231STRus 21-16-16 80140 T.25 SC 16-179-440 V, 50 Hz16 barWith Insquency converter 910 kg118231STRus 31-16-16 80140 T.25 SC 16-179-440 V, 50 Hz16 barWith Insquency converter 910 kg118232STRus 31-1		3~440 V, 50 Hz	10 bar	With frequency converter	1224.0 kg	4196555
Bruch 2002/22-92-01-01 State of the second sec	80/110-4/2-SC-10-T4					
SHU2 31-128-01-61 3-440 V, 50 Hz 16 bar With frequency converter 2378.0 kg 418824 SFIUX 31-LE 3-440 V, 50 Hz 16 bar With frequency converter 2109.0 kg 418924 SFIUX 21-LE 3-440 V, 50 Hz 16 bar With frequency converter 2080.0 kg 418924 SFUX 21-LE 3-440 V, 50 Hz 16 bar With frequency converter 1912.0 kg 418924 SFUX 21-LE 3-440 V, 50 Hz 16 bar With frequency converter 1920.0 kg 418924 SFUX 21-LE 3-440 V, 50 Hz 16 bar With frequency converter 1920.0 kg 418924 SFUX 31-LE 3-440 V, 50 Hz 16 bar With frequency converter 1920.0 kg 418923 SFUX 31-LE 3-440 V, 50 Hz 16 bar With frequency converter 1920.0 kg 418923 SFUX 31-LE 3-440 V, 50 Hz 16 bar With frequency converter 150.0 kg 418923 SFUX 31-LE 3-440 V, 50 Hz 16 bar With frequency converter 1578.0 kg 418923 SFUX 31-LE 3-440 V, 50 Hz	SiFlux 31-IL-E	3~440 V, 50 Hz	16 bar	With frequency converter	2590.0 kg	4189245
Series 314-02-SC-1674 Series 314-02-SC-1674 16 bar With frequency converter 2080.0 kg 4188242 Series 314-02-SC-1674 Series 3140-SC-1674 Series 3140-SC-1674 2080.0 kg 4188242 Series 3120-LE Series 3140-SC-1674 Series 3140-SC-1674 <t< td=""><td>80/200-22/2-SC-16-T4</td><td></td><td></td><td></td><td></td><td></td></t<>	80/200-22/2-SC-16-T4					
SHu 31-LE 9-440 V. 50 Hz 16 bar With frequency converter 2109 0 kg 418924 SHu 21-L2 3-40 V. 50 Hz 16 bar With frequency converter 209.0 kg 418924 SFLu 21-L2U-LE 3-40 V. 50 Hz 16 bar With frequency converter 1912.0 kg 418924 SFLu 21-L2U-LE 3-40 V. 50 Hz 16 bar With frequency converter 1912.0 kg 418924 SFLu 21-L2U-LE 3-40 V. 50 Hz 16 bar With frequency converter 192.0 kg 418924 SFLu 31-LE 3-40 V. 50 Hz 16 bar With frequency converter 197.0 kg 418923 SFLu 31-LE 3-40 V. 50 Hz 16 bar With frequency converter 197.0 kg 418923 SFLu 31-LE 3-40 V. 50 Hz 16 bar With frequency converter 197.0 kg 418923 SFLu 31-LE 3-40 V. 50 Hz 16 bar With frequency converter 197.0 kg 418923 SFLu 31-LE 3-40 V. 50 Hz 16 bar With frequency converter 197.0 kg 418923 SFLu 31-LE 3-40 V. 50 Hz 16 bar With frequency converter 197.0 kg 418923 SFLu 31-LE 3-40 V. 50 Hz 16 bar With frequency converter 197.0 kg 418923 SFLu 31-LE <td< td=""><td>SiFlux 31-120-IL-E</td><td>3~440 V, 50 Hz</td><td>16 bar</td><td>With frequency converter</td><td>2379.0 kg</td><td>4189244</td></td<>	SiFlux 31-120-IL-E	3~440 V, 50 Hz	16 bar	With frequency converter	2379.0 kg	4189244
Bit With Trequency converter Bit Bar With Trequency converter Bit Bar With Trequency converter Bit Bar Bit B	80/160-11/2-SC-16-T4					
SiFlux 21-LLE 3-440 V, 50 Hz 16 bar With frequency convertor 2080. kg 418924 B0200-222-SC-16-T4 SiFlux 21-L20-LE 3-440 V, 50 Hz 16 bar With frequency convertor 1910. kg 4189241 SiFlux 21-L20-LE 3-440 V, 50 Hz 16 bar With frequency convertor 1700.0 kg 4189240 SiFlux 21-L2 3-440 V, 50 Hz 16 bar With frequency convertor 1700.0 kg 4189230 SiFlux 21-L2 3-440 V, 50 Hz 16 bar With frequency convertor 197.0 kg 4189238 SiFlux 21-L2 3-440 V, 50 Hz 16 bar With frequency convertor 197.0 kg 4189238 SiFlux 21-L2 3-440 V, 50 Hz 16 bar With frequency convertor 1950.0 kg 4189238 SiFlux 21-L2 3-440 V, 50 Hz 16 bar With frequency convertor 1950.0 kg 4189238 SiFlux 21-L2 3-440 V, 50 Hz 16 bar With frequency convertor 1950.0 kg 4189238 SiFlux 31-L2 3-440 V, 50 Hz 16 bar With frequency convertor 1950.0 kg 4189239 SiFlux 31-L2 3-440 V, 50 Hz 16 bar With frequency convertor <td>SiFlux 31-IL-E</td> <td>3~440 V, 50 Hz</td> <td>16 bar</td> <td>With frequency converter</td> <td>2109.0 kg</td> <td>4189243</td>	SiFlux 31-IL-E	3~440 V, 50 Hz	16 bar	With frequency converter	2109.0 kg	4189243
B0202222 SC 10-T4 SHU X 21 120 LLE 3 -440 V, 50 Hz 16 Bar With frequency converter 1912.0 kg 4189241 BFLux 21-LE 3 -440 V, 50 Hz 16 Bar With frequency converter 2024.0 kg 4189240 BFLux 31-LE 3 -440 V, 50 Hz 16 Bar With frequency converter 2024.0 kg 4189240 BFLux 31-LE 3 -440 V, 50 Hz 16 Bar With frequency converter 2024.0 kg 4189230 BFLux 31-LE 3 -440 V, 50 Hz 16 bar With frequency converter 1990.0 kg 4189230 BFLux 31-LE 3 -440 V, 50 Hz 16 bar With frequency converter 1990.0 kg 4189230 BFLux 21-LE 3 -440 V, 50 Hz 16 bar With frequency converter 1950.0 kg 4189230 BFLux 21-LE 3 -440 V, 50 Hz 16 bar With frequency converter 1620.0 kg 4189230 BFLux 31-LE -440 V, 50 Hz 16 bar With frequency converter 1620.0 kg 4189230 BFLux 31-LE -440 V, 50 Hz 16 bar With frequency converter 1620.0 kg 4189230 BFLux 31-LE -440 V, 50 Hz 16 bar With frequency converter	80/140-7,5/2-SC-16-T4					
Silbu 21-120-LE B0190-112-SC-16-14 9-440 V, 50 Hz 18 bar 16 bar With frequency converter 1700-0 kg 148224 Silbu 21-LE B0140-71-SS-SC-16-14 9-440 V, 50 Hz 16 bar With frequency converter 1800-000 1202.0 kg 4189239 Silbu 31-05-SC-16-14 9-440 V, 50 Hz 16 bar With frequency converter 1997.0 kg 4189238 Silbu 31-05-LC 9-440 V, 50 Hz 16 bar With frequency converter 1997.0 kg 4189238 Silbu 31-05-LC 9-440 V, 50 Hz 16 bar With frequency converter 1997.0 kg 4189238 Silbu 31-05-LC 9-440 V, 50 Hz 16 bar With frequency converter 1997.0 kg 4189238 Silbu 31-05-LC 9-440 V, 50 Hz 16 bar With frequency converter 1997.0 kg 4189238 Silbu 31-05-LC 9-440 V, 50 Hz 16 bar With frequency converter 1997.0 kg 4189239 Silbu 31-05-LC 9-440 V, 50 Hz 16 bar With frequency converter 1997.0 kg 189231 Silbu 31-05-LC 9-440 V, 50 Hz 16 bar With frequency converter 1997.0 kg 189231 Silbu 21-05-LC 9-440 V, 50 Hz 16 bar With frequency conver	SiFlux 21-IL-E	3~440 V, 50 Hz	16 bar	With frequency converter	2069.0 kg	4189242
B0180-112-SC-18-T4 SH2ux 21-LLE 3-440 V, 50 Hz 16 bar With frequency converter 1708.0 kg 4189240 SiFbux 31-LLE 3-400 V, 50 Hz 18 bar With frequency converter 2024.0 kg 4189239 SiFbux 31-BLE 3-400 V, 50 Hz 18 bar With frequency converter 1997.0 kg 4189239 SiFbux 31-BLE 3-440 V, 50 Hz 16 bar With frequency converter 1997.0 kg 4189236 SiFbux 31-BLE 3-440 V, 50 Hz 16 bar With frequency converter 1596.0 kg 4189236 SiFbux 31-BLE 3-440 V, 50 Hz 16 bar With frequency converter 1596.0 kg 4189236 SiFbux 31-BLE 3-440 V, 50 Hz 16 bar With frequency converter 1596.0 kg 4189236 SiFbux 31-BLE 3-440 V, 50 Hz 16 bar With frequency converter 1820.0 kg 4189236 SiFbux 31-BLE 3-440 V, 50 Hz 16 bar With frequency converter 1370.0 kg 4189236 SiFbux 31-PE 3-440 V, 50 Hz 16 bar With frequency converter 1370.0 kg 4189236 SiFbux 31-PE 3-440 V, 50 Hz 16 bar With frequency converte	80/200-22/2-SC-16-T4					
SiFbux 21-UL-E 9-440 V, 50 Hz 16 bar With frequency converter 1709.0 kg 4189240 80/140-7.52-Sc-16-14 3-440 V, 50 Hz 16 bar With frequency converter 2024.0 kg 4189239 80/170-152-Sc-16-14 3-440 V, 50 Hz 16 bar With frequency converter 1997.0 kg 4189238 80/170-152-Sc-16-14 3-440 V, 50 Hz 16 bar With frequency converter 1997.0 kg 4189238 80/170-152-Sc-16-14 3-440 V, 50 Hz 16 bar With frequency converter 1576.0 kg 4189238 80/160-112-Sc-16-14 3-440 V, 50 Hz 16 bar With frequency converter 1576.0 kg 4189238 80/160-112-Sc-16-14 3-440 V, 50 Hz 16 bar With frequency converter 1576.0 kg 4189239 SiFbux 31-IP-E 3-440 V, 50 Hz 16 bar With frequency converter 1570.0 kg 4189239 SiFbux 31-IP-E 3-440 V, 50 Hz 16 bar With frequency converter 1370.0 kg 4189239 SiFbux 31-IP-E 3-440 V, 50 Hz 16 bar With frequency converter 1370.0 kg 4189239 SiFbux 31-IP-E 3-440 V, 50 Hz 16 bar With frequen	SiFlux 21-120-IL-E	3~440 V, 50 Hz	16 bar	With frequency converter	1912.0 kg	4189241
Bon 140-7,52-85-16-14 Si Flux 31-LE 3-440 V, 50 Hz 16 bar With frequency converter 2024.0 kg 4189239 Bon 170-152-85-16-14 Si Flux 31-LE 3-440 V, 50 Hz 16 bar With frequency converter 1997.0 kg 4189238 Bon 170-152-85-16-14 Si Flux 31-LE 3-440 V, 50 Hz 16 bar With frequency converter 1596.0 kg 4189236 Bon 170-152-85-16-14 Si Flux 21-LE 3-440 V, 50 Hz 16 bar With frequency converter 1576.0 kg 4189236 Bon 100-112-85-16-14 Si Flux 21-LE 3-440 V, 50 Hz 16 bar With frequency converter 1576.0 kg 4189236 Si Flux 31-LE 3-440 V, 50 Hz 16 bar With frequency converter 1576.0 kg 4189236 Si Flux 31-PE 3-440 V, 50 Hz 16 bar With frequency converter 1570.0 kg 4189231 Si Flux 31-PE 3-440 V, 50 Hz 16 bar With frequency converter 1350.0 kg 4189230 Si Flux 31-PE 3-440 V, 50 Hz 16 bar With frequency converter 130.0 kg 4189230 Si Flux 31-PE 3-	80/160-11/2-SC-16-T4					
SIRux 31-IL-E 3-440 V, 50 Hz 16 bar With frequency converter 2024.0 kg 4189239 SIFLux 31-05-LE-E 3-440 V, 50 Hz 16 bar With frequency converter 197.0 kg 4189238 SIFLux 31-05-LE-E 3-440 V, 50 Hz 16 bar With frequency converter 1950.0 kg 4189238 SIFLux 21-01-E 3-440 V, 50 Hz 16 bar With frequency converter 1560.0 kg 4189236 SIFLux 21-01-E 3-440 V, 50 Hz 16 bar With frequency converter 1576.0 kg 4189236 SIFLux 31-IL-E 3-440 V, 50 Hz 16 bar With frequency converter 1570.0 kg 4189233 SIFLux 31-IL-E 3-440 V, 50 Hz 16 bar With frequency converter 1370.0 kg 4189231 SIFLux 31-IL-E 3-440 V, 50 Hz 16 bar With frequency converter 1350.0 kg 4189231 SIFLux 31-IL-E 3-440 V, 50 Hz 16 bar With frequency converter 127.0 kg 4189239 SIFLux 31-IL-E 3-440 V, 50 Hz 16 bar With frequency converter 127.0 kg 4189229 SIFLux 21-I	SiFlux 21-IL-E	3~440 V, 50 Hz	16 bar	With frequency converter	1709.0 kg	4189240
80/170-152-SC-16-T4 Si-440 V, 50 Hz 16 bar With frequency converter 1997.0 kg 4189238 80/160-11/2-SC-16-T4 Si-440 V, 50 Hz 16 bar With frequency converter 1596.0 kg 4189236 80/170-152-SC-16-T4 Si-440 V, 50 Hz 16 bar With frequency converter 1596.0 kg 4189236 80/170-152-SC-16-T4 Si-440 V, 50 Hz 16 bar With frequency converter 1576.0 kg 4189236 SiFlux 31-IL-E 3-440 V, 50 Hz 16 bar With frequency converter 1379.0 kg 4189233 SiFlux 31-IL-E 3-440 V, 50 Hz 16 bar With frequency converter 1379.0 kg 4189233 SiFlux 31-IP-E 3-440 V, 50 Hz 16 bar With frequency converter 1350.0 kg 4189231 SiFlux 31-IP-E 3-440 V, 50 Hz 16 bar With frequency converter 130.0 kg 4189230 SiFlux 31-IP-E 3-440 V, 50 Hz 16 bar With frequency converter 102.0 kg 4189230 SiFlux 31-IP-E 3-440 V, 50 Hz 16 bar With frequency converter 102.0 kg 4189226 SiFlux 31-IP-E 3-440 V, 50 Hz 16 bar With frequency conver	80/140-7,5/2-SC-16-T4					
SIRux 31 95 IL-E 80/160-11/2-SC-16-T43-440 V, 50 Hz 916 barWith frequency converter 100 http: 90 http:1997.0 kg1498238 14189236SIFlux 21 45-IL-E 80/170-15/2-SC-16-T43-440 V, 50 Hz 916 barWith frequency converter 9157.0 kg14189236SIFlux 21 45-IL-E 80/160-11/2-SC-16-T43-440 V, 50 Hz 916 barWith frequency converter 9157.0 kg14189237SIFlux 21 45-IL-E 80/160-11/2-SC-16-T43-440 V, 50 Hz 916 barWith frequency converter 9179.0 kg14189232SIFlux 31-IP-E 85/130-42-SC-16-T43-440 V, 50 Hz 916 barWith frequency converter 91350.0 kg14189231SIFlux 31-IP-E 85/130-42-SC-16-T43-440 V, 50 Hz 916 barWith frequency converter 91350.0 kg14189230SIFlux 21-IL-E 85/130-42-SC-16-T43-440 V, 50 Hz 916 barWith frequency converter 9120.0 kg14189230SIFlux 21-IL-E 85/130-42-SC-16-T43-440 V, 50 Hz 916 barWith frequency converter 9100.0 kg14189230SIFlux 21-IP-E 85/130-42-SC-16-T43-440 V, 50 Hz 916 barWith frequency converter 9100.0 kg14189236SIFlux 31-IP-E 85/130-42-SC-16-T43-440 V, 50 Hz 916 barWith frequency converter 9100.0 kg14189226SIFlux 31-IP-E 85/130-42-SC-16-T43-440 V, 50 Hz 916 barWith frequency converter 9103.0 kg14189226SIFlux 31-IP-E 85/130-32-SC-16-T43-440 V, 50 Hz 916 bar </td <td>SiFlux 31-IL-E</td> <td>3~440 V, 50 Hz</td> <td>16 bar</td> <td>With frequency converter</td> <td>2024.0 kg</td> <td>4189239</td>	SiFlux 31-IL-E	3~440 V, 50 Hz	16 bar	With frequency converter	2024.0 kg	4189239
80/100-11/2-SC-16-T4 3-440 V, 50 Hz 16 bar With frequency converter 1596.0 kg 4189236 80/170-15/2-SC-16-T4 3-440 V, 50 Hz 16 bar With frequency converter 1576.0 kg 4189235 80/160-11/2-SC-16-T4 3-440 V, 50 Hz 16 bar With frequency converter 162.0 kg 4189233 SFlux 31-LE 3-440 V, 50 Hz 16 bar With frequency converter 162.0 kg 4189233 SFlux 31-LF 3-440 V, 50 Hz 16 bar With frequency converter 157.0 kg 4189232 SFlux 31-LF 3-440 V, 50 Hz 16 bar With frequency converter 155.0 kg 4189231 SFlux 31-LF 3-440 V, 50 Hz 16 bar With frequency converter 150.0 kg 4189231 SFlux 31-LF 3-440 V, 50 Hz 16 bar With frequency converter 150.0 kg 4189230 SFlux 31-LF 3-440 V, 50 Hz 16 bar With frequency converter 102.0 kg 4189230 SFlux 31-LF 3-440 V, 50 Hz 16 bar With frequency converter 102.0 kg 4189226 SFlux 31-LF 3-440 V, 50 Hz 16 bar With frequency converter 102.0 kg	80/170-15/2-SC-16-T4					
SIFLux 21-LE 80/170-15/2-SC-16-T43-440 V, 50 Hz16 barWith frequency converter Normal and the second secon	SiFlux 31-95-IL-E	3~440 V, 50 Hz	16 bar	With frequency converter	1997.0 kg	4189238
80170-15/2-SC-16-T4 3-440 V, 50 Hz 16 bar With frequency converter 1576.0 kg 4189235 80160-11/2-SC-16-T4 3-440 V, 50 Hz 16 bar With frequency converter 1620.0 kg 4189233 65/160-7,5/2-SC-16-T4	80/160-11/2-SC-16-T4					
SHux 21-95-IL-E 80/160-11/2-SC-16-T4 3-440 V, 50 Hz 16 bar 16 bar With frequency converter 1576.0 kg 4189235 SiFlux 31-IL-E 85/160-7,5/2-SC-16-T4 3-440 V, 50 Hz 16 bar With frequency converter 1620.0 kg 4189233 SiFlux 31-IP-E 85/160-7,5/2-SC-16-T4 3-440 V, 50 Hz 16 bar With frequency converter 1370.0 kg 4189232 SiFlux 31-IP-E 85/120-3/2-SC-16-T4 3-440 V, 50 Hz 16 bar With frequency converter 1350.0 kg 4189230 SiFlux 21-IP-E 85/120-3/2-SC-16-T4 3-440 V, 50 Hz 16 bar With frequency converter 102.0 kg 4189230 SiFlux 21-IP-E 85/120-3/2-SC-16-T4 3-440 V, 50 Hz 16 bar With frequency converter 102.0 kg 4189230 SiFlux 21-IP-E 85/120-3/2-SC-16-T4 3-440 V, 50 Hz 16 bar With frequency converter 102.0 kg 4189226 SiFlux 31-IP-E 80/180-7,5/2-SC-16-T4 3-440 V, 50 Hz 16 bar With frequency converter 1437.0 kg 4189226 SiFlux 31-IP-E 80/180-7,5/2-SC-16-T4 3-440 V, 50 Hz 16 bar With frequency converter 1437.0 kg 4189226 SiFlux 31-IP-E 80/18	SiFlux 21-IL-E	3~440 V, 50 Hz	16 bar	With frequency converter	1596.0 kg	4189236
B01160-11/2-SC-16-T4 SiFlux 31-LE-E 3-440 V, 50 Hz 16 bar With frequency converter 1620.0 kg 4189233 SiFlux 31-LP-E 3-440 V, 50 Hz 16 bar With frequency converter 1379.0 kg 4189232 SiFlux 31-LP-E 3-440 V, 50 Hz 16 bar With frequency converter 1350.0 kg 4189231 SiFlux 31-LP-E 3-440 V, 50 Hz 16 bar With frequency converter 1350.0 kg 4189230 SiFlux 21-LE 3-440 V, 50 Hz 16 bar With frequency converter 100.0 kg 4189230 SiFlux 21-LP-E 3-440 V, 50 Hz 16 bar With frequency converter 102.0 kg 4189228 SiFlux 21-LP-E 3-440 V, 50 Hz 16 bar With frequency converter 102.0 kg 4189228 SiFlux 31-LE 3-440 V, 50 Hz 16 bar With frequency converter 102.0 kg 4189228 SiFlux 31-LP-E 3-440 V, 50 Hz 16 bar With frequency converter 1437.0 kg 4189226 SiFlux 31-LP-E 3-440 V, 50 Hz 16 bar With frequency converter 1437.0 kg 4189226	80/170-15/2-SC-16-T4					
SIFLux 31-IL-E 3-440 V, 50 Hz 16 bar With frequency converter 162.0 kg 418923 65/160-7,5/2-SC-16-T4	SiFlux 21-95-IL-E	3~440 V, 50 Hz	16 bar	With frequency converter	1576.0 kg	4189235
65/160-7,5/2-SC-16-T4 3-440 V, 50 Hz 16 bar With frequency converter 1379.0 kg 4189232 65/130-4/2-SC-16-T4	80/160-11/2-SC-16-T4					
SIFLux 31-IP-E 3-440 V, 50 Hz 16 bar With frequency converter 1370. kg 4189232 65/130-4/2-SC-16-T4 SiFLux 31-IP-E 3-440 V, 50 Hz 16 bar With frequency converter 1350. kg 4189231 SiFLux 31-IP-E 3-440 V, 50 Hz 16 bar With frequency converter 180.0 kg 4189230 SiFLux 21-IL-E 3-440 V, 50 Hz 16 bar With frequency converter 180.0 kg 4189230 SiFLux 21-IP-E 3-440 V, 50 Hz 16 bar With frequency converter 102.0 kg 4189230 SiFLux 21-IP-E 3-440 V, 50 Hz 16 bar With frequency converter 102.0 kg 4189230 SiFLux 21-IP-E 3-440 V, 50 Hz 16 bar With frequency converter 102.0 kg 4189228 SiFLux 31-IP-E 3-440 V, 50 Hz 16 bar With frequency converter 143.7 kg 4189228 SiFLux 31-IP-E 3-440 V, 50 Hz 16 bar With frequency converter 191.0 kg 4189226 SiFLux 31-IP-E 3-440 V, 50 Hz 16 bar With frequency converter 113.7 kg 4189226 SiFLux 31-IP-E 3-440 V, 50 Hz 16 bar With frequency con	SiFlux 31-IL-E	3~440 V, 50 Hz	16 bar	With frequency converter	1620.0 kg	4189233
55/130-4/2-SC-16-T4 3-440 V, 50 Hz 16 bar With frequency converter 1350.0 kg 4189231 56/120-3/2-SC-16-T4	65/160-7,5/2-SC-16-T4					
SiFlux 31-IP-E 65/120-32-SC-16-T43-440 V, 50 Hz16 barWith frequency converter Vith frequency converter1350. kg4189231SiFlux 21-IL-E 65/160-7,5/2-SC-16-T43-440 V, 50 Hz16 barWith frequency converter V1180. kg4189230SiFlux 21-IP-E 65/130-4/2-SC-16-T43-440 V, 50 Hz16 barWith frequency converter V1027.0 kg4189229SiFlux 21-IP-E 65/130-4/2-SC-16-T43-440 V, 50 Hz16 barWith frequency converter V1002.0 kg4189228SiFlux 31-IP-E 50/180-7,5/2-SC-16-T43-440 V, 50 Hz16 barWith frequency converter V137.0 kg4189227SiFlux 31-IP-E 50/150-4/2-SC-16-T43-440 V, 50 Hz16 barWith frequency converter V137.0 kg4189226SiFlux 31-IP-E 50/150-2/2-SC-16-T43-440 V, 50 Hz16 barWith frequency converter V117.0 kg4189226SiFlux 31-IP-E 50/150-2/2-SC-16-T43-440 V, 50 Hz16 barWith frequency converter V117.0 kg4189226SiFlux 31-IP-E 50/150-2/2-SC-16-T416 barWith frequency converter V117.0 kg4189226SiFlux 31-IP-E 50/150-2/2-SC-16-T416 barWith frequency converter V1058.0 kg4189226SiFlux 31-IP-E 50/180-7,5/2-SC-16-T416 barWith frequency converter V1058.0 kg4189226SiFlux 31-IP-E 50/180-7,5/2-SC-16-T416 barWith frequency converter V1058.0 kg4189226SiFlux 21-IP-E3-440 V, 50 Hz16 barWith frequency converter V <td>SiFlux 31-IP-E</td> <td>3~440 V, 50 Hz</td> <td>16 bar</td> <td>With frequency converter</td> <td>1379.0 kg</td> <td>4189232</td>	SiFlux 31-IP-E	3~440 V, 50 Hz	16 bar	With frequency converter	1379.0 kg	4189232
65/120-3/2-SC-16-T4S-440 V, 50 Hz16 barWith frequency converter1 180.0 kg4 18923065/160-7,5/2-SC-16-T4	65/130-4/2-SC-16-T4					
SiFlux 21-IL-E 65/160-7,5/2-SC-16-T43-440 V, 50 Hz 16 bar16 barWith frequency converter 1180.0 kg180.0 kg4189230SiFlux 21-IP-E 65/130-4/2-SC-16-T43-440 V, 50 Hz 1002-0000000000000000000000000000000000	SiFlux 31-IP-E	3~440 V, 50 Hz	16 bar	With frequency converter	1350.0 kg	4189231
65/160-7,5/2-SC-16-T4 SiFlux 21-IP-E 3-440 V, 50 Hz 16 bar With frequency converter 1027.0 kg 4189229 65/130-4/2-SC-16-T4 SiFlux 21-IP-E 3-440 V, 50 Hz 16 bar With frequency converter 102.0 kg 4189228 5/120-3/2-SC-16-T4 SiFlux 31-IL-E 3-440 V, 50 Hz 16 bar With frequency converter 1437.0 kg 4189227 SiFlux 31-IP-E 3-440 V, 50 Hz 16 bar With frequency converter 191.0 kg 4189226 SiFlux 31-IP-E 3-440 V, 50 Hz 16 bar With frequency converter 191.0 kg 4189226 SiFlux 31-IP-E 3-440 V, 50 Hz 16 bar With frequency converter 1137.0 kg 4189226 SiFlux 31-IP-E 3-440 V, 50 Hz 16 bar With frequency converter 102.0 kg 4189226 SiFlux 21-IL-E 3-440 V, 50 Hz 16 bar With frequency converter 103.0 kg 4189226 SiFlux 21-IL-E 3-440 V, 50 Hz 16 bar With frequency converter 1058.0 kg 4189226 SiFlux 21-IL-E 3-440 V, 50 Hz 16 bar With frequency converter 1058.0 kg 4189226 SiFlux 21-IL-E 3-440 V, 50 Hz 16 bar With frequency converter 1058.0 kg 4189226 SiFlux 21-IL-E 3-440 V, 50 Hz 16 bar With frequency converter 1058.0 kg 4189226 SiFlux 21-IL-E 3-440 V, 50 Hz 16 bar With frequency converter 1058.0 kg 4189226 SiFlux 21-IL-E 3-440 V, 50 Hz 16 bar With frequency converter 1058.0 kg 4189226 SiFlux 21-IL-E 3-440 V, 50 Hz 16 bar With frequency converter 1058.0 kg 4189226 SiFlux 21-IL-E 3-440 V, 50 Hz 16 bar With frequency converter 1058.0 kg 4189226 SiFlux 21-IL-E 3-440 V, 50 Hz 16 bar With frequency converter 1058.0 kg 4189226 SiFlux 21-IL-E 3-440 V, 50 Hz 16 bar With frequency converter 370.0 kg 4189226 SiFlux 21-IL-E 3-440 V, 50 Hz 16 bar With frequency converter 370.0 kg 4189226 SiFlux 21-IL-E 3-440 V, 50 Hz 16 bar With frequency converter 370.0 kg 4189226 SiFlux 21-IL-E 3-440 V, 50 Hz 16 bar With frequency converter 370.0 kg 4189226 SiFlux 21-IL-E 3-440 V, 50 Hz 16 bar With frequency converter 370.0 kg 4189226 SiFlux 21-IL-E 3-440 V, 50 Hz 16 bar With frequency converter 370.0 kg 4189226 SiFlux 21-IL-E 3-440 V, 50 Hz 16 bar With frequency converter 370.0 kg 418927 SiFlux 21-IL-E 3-440 V, 50 Hz 16 bar With frequency	65/120-3/2-SC-16-T4					
SiFlux 21-IP-E 3-440 V, 50 Hz 16 bar With frequency converter 1027.0 kg 4189229 65/130-4/2-SC-16-T4	SiFlux 21-IL-E	3~440 V, 50 Hz	16 bar	With frequency converter	1180.0 kg	4189230
A value65/130-4/2-SC-16-T4SiFlux 21-IP-E3-440 V, 50 Hz16 barWith frequency converter1002.0 kg418922865/120-3/2-SC-16-T4SiFlux 31-IL-E3-440 V, 50 Hz16 barWith frequency converter1437.0 kg4189227SiFlux 31-IP-E3-440 V, 50 Hz16 barWith frequency converter1191.0 kg4189226SiFlux 31-IP-E3-440 V, 50 Hz16 barWith frequency converter1197.0 kg4189226SiFlux 31-IP-E3-440 V, 50 Hz16 barWith frequency converter1137.0 kg4189225SiFlux 31-IP-E3-440 V, 50 Hz16 barWith frequency converter1058.0 kg4189226SiFlux 21-IL-E3-440 V, 50 Hz16 barWith frequency converter1058.0 kg4189226SiFlux 21-IL-E3-440 V, 50 Hz16 barWith frequency converter1058.0 kg4189224SiFlux 21-IP-E3-440 V, 50 Hz16 barWith frequency converter873.0 kg418923	65/160-7,5/2-SC-16-T4					
SiFlux 21-IP-E 65/120-3/2-SC-16-T43~440 V, 50 Hz16 barWith frequency converter V1002.0 kg4189228SiFlux 31-IL-E 50/180-7,5/2-SC-16-T43~440 V, 50 Hz16 barWith frequency converter V1437.0 kg4189227SiFlux 31-IP-E 50/150-4/2-SC-16-T43~440 V, 50 Hz16 barWith frequency converter V1191.0 kg4189226SiFlux 31-IP-E 50/130-2,2/2-SC-16-T43~440 V, 50 Hz16 barWith frequency converter V1137.0 kg4189225SiFlux 21-IL-E 50/130-7,5/2-SC-16-T43~440 V, 50 Hz16 barWith frequency converter V1058.0 kg4189224SiFlux 21-IP-E3~440 V, 50 Hz16 barWith frequency converter V1058.0 kg4189224	SiFlux 21-IP-E	3~440 V, 50 Hz	16 bar	With frequency converter	1027.0 kg	4189229
65/120-3/2-SC-16-T4 SiFlux 31-IL-E 3-440 V, 50 Hz 16 bar With frequency converter 1437.0 kg 4189227 So/180-7,5/2-SC-16-T4 SiFlux 31-IP-E 3-440 V, 50 Hz 16 bar With frequency converter 1191.0 kg 4189226 So/150-4/2-SC-16-T4 SiFlux 31-IP-E 3-440 V, 50 Hz 16 bar With frequency converter 1137.0 kg 4189225 So/130-2,2/2-SC-16-T4 SiFlux 21-IL-E 3-440 V, 50 Hz 16 bar With frequency converter 1058.0 kg 4189225 SiFlux 21-IL-E 3-440 V, 50 Hz 16 bar With frequency converter 1058.0 kg 4189224 SiFlux 21-IL-E 3-440 V, 50 Hz 16 bar With frequency converter 1058.0 kg 4189224 SiFlux 21-IL-E 3-440 V, 50 Hz 16 bar With frequency converter 1058.0 kg 4189224	65/130-4/2-SC-16-T4					
SiFlux 31-IL-E S0/180-7,5/2-SC-16-T43-440 V, 50 Hz16 barWith frequency converter Hith frequency converter1437.0 kg4189227SiFlux 31-IP-E S0/150-4/2-SC-16-T43-440 V, 50 Hz16 barWith frequency converter Hith frequency converter1191.0 kg4189226SiFlux 31-IP-E S0/130-2,2/2-SC-16-T43-440 V, 50 Hz16 barWith frequency converter Hith frequency converter1137.0 kg4189225SiFlux 21-IL-E S0/180-7,5/2-SC-16-T43-440 V, 50 Hz16 barWith frequency converter Hith frequency converter1058.0 kg4189224SiFlux 21-IP-E3-440 V, 50 Hz16 barWith frequency converter Hith frequency converter873.0 kg4189223	SiFlux 21-IP-E	3~440 V, 50 Hz	16 bar	With frequency converter	1002.0 kg	4189228
50/180-7,5/2-SC-16-T4 Si-440 V, 50 Hz 16 bar With frequency converter 1191.0 kg 4189226 50/150-4/2-SC-16-T4 Si-440 V, 50 Hz 16 bar With frequency converter 1137.0 kg 4189225 SiFlux 31-IP-E 3~440 V, 50 Hz 16 bar With frequency converter 1137.0 kg 4189225 SiFlux 21-IL-E 3~440 V, 50 Hz 16 bar With frequency converter 1058.0 kg 4189224 SiFlux 21-IL-E 3~440 V, 50 Hz 16 bar With frequency converter 1058.0 kg 4189224 SiFlux 21-IL-E 3~440 V, 50 Hz 16 bar With frequency converter 1058.0 kg 4189224 SiFlux 21-IP-E 3~440 V, 50 Hz 16 bar With frequency converter 873.0 kg 4189223	65/120-3/2-SC-16-T4					
SiFlux 31-IP-E 50/150-4/2-SC-16-T43~440 V, 50 Hz16 barWith frequency converter 1191.0 kg1191.0 kg4189226SiFlux 31-IP-E 50/130-2,2/2-SC-16-T43~440 V, 50 Hz16 barWith frequency converter 1191.0 kg1137.0 kg4189225SiFlux 21-IL-E 50/180-7,5/2-SC-16-T43~440 V, 50 Hz16 barWith frequency converter 1191.0 kg1058.0 kg4189224SiFlux 21-IP-E3~440 V, 50 Hz16 barWith frequency converter 1191.0 kg1058.0 kg4189224SiFlux 21-IP-E3~440 V, 50 Hz16 barWith frequency converter 1191.0 kg873.0 kg4189223	SiFlux 31-IL-E	3~440 V, 50 Hz	16 bar	With frequency converter	1437.0 kg	4189227
50/150-4/2-SC-16-T4 3~440 V, 50 Hz 16 bar With frequency converter 1137.0 kg 4189225 50/130-2,2/2-SC-16-T4 SiFlux 21-IL-E 3~440 V, 50 Hz 16 bar With frequency converter 1058.0 kg 4189224 50/180-7,5/2-SC-16-T4 SiFlux 21-IL-E 3~440 V, 50 Hz 16 bar With frequency converter 1058.0 kg 4189224 SiFlux 21-IP-E 3~440 V, 50 Hz 16 bar With frequency converter 873.0 kg 4189223	50/180-7,5/2-SC-16-T4					
SiFlux 31-IP-E 3~440 V, 50 Hz 16 bar With frequency converter 1137.0 kg 4189225 50/130-2,2/2-SC-16-T4 SiFlux 21-IL-E 3~440 V, 50 Hz 16 bar With frequency converter 1058.0 kg 4189224 50/180-7,5/2-SC-16-T4 SiFlux 21-IP-E 3~440 V, 50 Hz 16 bar With frequency converter 873.0 kg 4189223	SiFlux 31-IP-E	3~440 V, 50 Hz	16 bar	With frequency converter	1191.0 kg	4189226
50/130-2,2/2-SC-16-T4 SiFlux 21-IL-E 3~440 V, 50 Hz 16 bar With frequency converter 1058.0 kg 4189224 50/180-7,5/2-SC-16-T4 SiFlux 21-IP-E 3~440 V, 50 Hz 16 bar With frequency converter 873.0 kg 4189223	50/150-4/2-SC-16-T4					
SiFlux 21-IL-E 3~440 V, 50 Hz 16 bar With frequency converter 1058.0 kg 4189224 50/180-7,5/2-SC-16-T4	SiFlux 31-IP-E	3~440 V, 50 Hz	16 bar	With frequency converter	1137.0 kg	4189225
50/180-7,5/2-SC-16-T4 SiFlux 21-IP-E 3~440 V, 50 Hz 16 bar With frequency converter 873.0 kg 4189223	50/130-2,2/2-SC-16-T4					
SiFlux 21-IP-E 3~440 V, 50 Hz 16 bar With frequency converter 873.0 kg 4189223	SiFlux 21-IL-E	3~440 V, 50 Hz	16 bar	With frequency converter	1058.0 kg	4189224
	50/180-7,5/2-SC-16-T4					
50/150-4/2-SC-16-T4	SiFlux 21-IP-E	3~440 V, 50 Hz	16 bar	With frequency converter	873.0 kg	4189223
	50/150-4/2-SC-16-T4					



Product list: Wilo-SiFlux

Product description	Mains connection	Maximum operating	Control	Gross weight, approx. m	Article number
Floduct description	Mains connection		Control	Gross weight, approx. III	Article humber
		pressure <i>PN</i>			
SiFlux 21-IP-E	3~440 V, 50 Hz	16 bar	With frequency converter	833.0 kg	4189222
50/130-2,2/2-SC-16-T4					
SiFlux 31-IL-E	3~440 V, 50 Hz	16 bar	With frequency converter	1167.0 kg	4189221
40/170-5,5/2-SC-16-T4					
SiFlux 31-IP-E	3~440 V, 50 Hz	16 bar	With frequency converter	994.0 kg	4189220
40/160-4/2-SC-16-T4					
SiFlux 31-IP-E	3~440 V, 50 Hz	16 bar	With frequency converter	936.0 kg	4189219
40/120-1,5/2-SC-16-T4					
SiFlux 21-IL-E	3~440 V, 50 Hz	16 bar	With frequency converter	582.0 kg	4189218
40/170-5,5/2-SC-16-T4					
SiFlux 21-IP-E	3~440 V, 50 Hz	16 bar	With frequency converter	723.0 kg	4189217
40/160-4/2-SC-16-T4					
SiFlux 21-IP-E	3~440 V, 50 Hz	16 bar	With frequency converter	680.0 kg	4189216
40/120-1,5/2-SC-16-T4					