

## FRC-D-1/8-S-B

Service unit combination

Data sheet

Part no.: 32926

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Feature	Data/description
Modular design	Yes
Input pressure 1 min. (bar)	0,5 bar
Input pressure 1 max. (bar)	14 bar
Output pressure 2 max.	12 bar
Output pressure 3 max.	12 bar
Thread for port 1	G 1/8
Thread for port 2	G 1/8
Thread for port 3	G 1/8
Type of mounting	Hole
Minimum ambient temperature	-10 °C
Maximum ambient temperature	60 °C
Minimum medium temperature	-10 °C
Maximum medium temperature	60 °C
Minimum flow for lubricator operation	6,9 l/min
Design lubricator	Direct proportional
Oil capacity max.	23 cm <sup>3</sup>
Oil viscosity	23
Metal bowl guard	No
Grade of filtration	40 µm
Maximum condensate capacity	10 cm <sup>3</sup>
Condensate drain system	Manual, rotary
Actuator locking (press. reg.)	Pull-up-and-turn adjustment
Pressure hysteresis (pressure regul.)	0,1 bar
Pressure gauge yes/no	Yes
Material of housing	PA-polymer
Material of bowl	PA-polymer
Contains silicone materials	Yes
Standard nominal flow rate 1-2	600 l/min
Operating medium input 1	Compressed air
Operating medium output 2	Compressed air, filtered 40 µm, lubricated
Operating medium output 3+4	Compressed air, filtered 40 µm, unlubricated