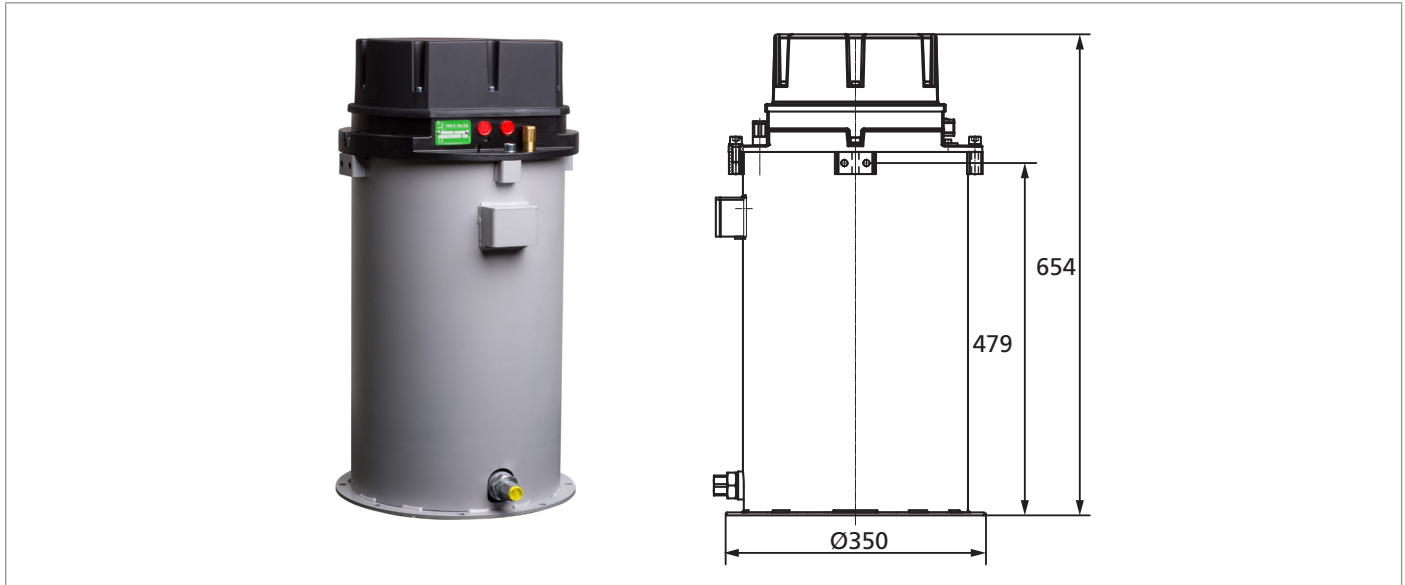


## Specification sheet

# Twin XL dual-line automatic lubrication system

### Dimensions



### Version

Article code	Capacity reservoir	Supply voltage	Grease delivery	Max. operating pressure
F126630	18 litre	24 Vdc	20 cc/min	250 bar

### Basic information

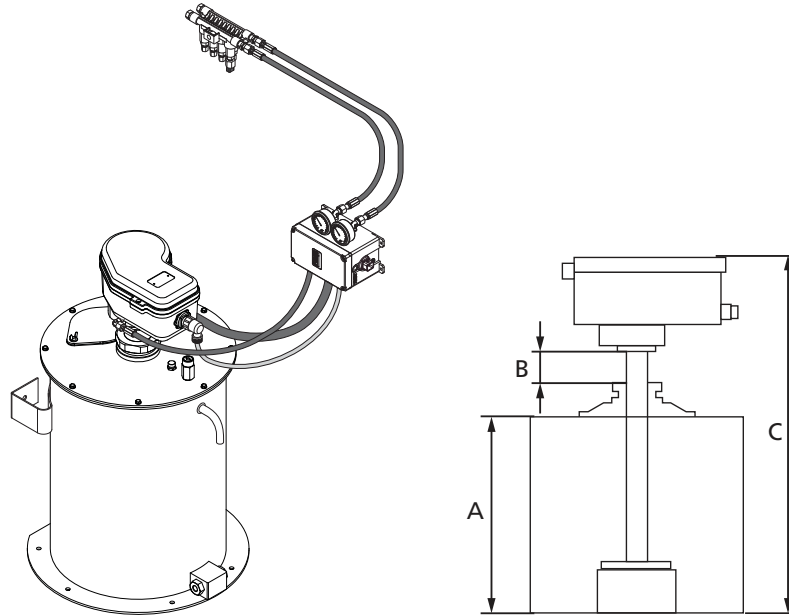
Pump type	Electric piston pump (5 pistons)
Operating principle	Parallel (dual-line)
Output	1
Max. number of lubrication points	200*
Cartridge or refillable	Refillable
Grease class up to	NLGI-2
Temperature range	- 20 °C up to + 70 °C
Controlled by	Timer
Interval	Variable
Supply voltage	24 Vdc
Rating pump motor	4 A at 20 °C / 15 A at -20 °C
Rating pump motor nominal	Pump engine: 36 W / solenoid valve 30 W
Connection type	8-pin TYCO
Valve type	Double solenoid valve 5/2-valve
Weight (excl. grease)	23 kg
Protection class	IP67 (pump unit)

\* Depending on system resistance, grease delivery and tubing length.

## Specification sheet

# Twin Barrel pump dual-line automatic lubrication system

### Dimensions



Type	A [mm]	B [mm]	C [mm]
500	400 - 500	165 - 65	800
600	500 - 600	165 - 65	900
700	600 - 700	165 - 65	1000
800	700 - 800	165 - 65	1100
900	800 - 900	165 - 65	1200

### Versions

Article code	Supply voltage	Grease delivery	Max. operating pressure
F119656	24 Vdc	60 cc/min	250 bar
F117930	24 Vdc	60 cc/min	250 bar
F119888	24 Vdc	60 cc/min	250 bar
F119592	24 Vdc	60 cc/min	250 bar
F119890	24 Vdc	60 cc/min	250 bar
F119891	24 Vdc	60 cc/min	250 bar

### Basic information

Pump type	Electric
Max. number of lubrication points	Unlimited*
Grease class up to	NLGI-2
Temperature range	-20 °C up to +70 °C
Controlled by	Timer
Interval	Variable

\* Depending on system resistance, grease delivery and tubing length.