



Art.no. 4293/X

Electronic oval gears **grease** flow meter, series **NEPTUNE X 1/2"**, with grease control gun and rigid outlet pipe.

The calibration of the meter can also be made by the user.

Art.no. 4293/RF

Electronic oval gears **grease** flow meter, series **JUPITER RF 1/2"**, 4-button with grease control gun and an innovative radio frequency transmitter designed for connection to the **RF CONNECT** control unit. The calibration of the meter can also be made by the user.

Art.no. 4296/X

Electronic oval gears **grease** flow meter, series **NEPTUNE X 1/2"**, suitable for the use as inline meter. The calibration of the meter can also be made by the user.

Art.no. 4296/RF

Electronic oval gears flow meter for **grease**, series **JUPITER RF 1/2"**, 4-button with an innovative radio frequency transmitter designed for connection to the **RF CONNECT** control unit. The calibration of the meter can also be made by the user.

Art.no.	4293/X - 4293/RF	4296/X - 4296/RF
Connections	1/2" BSP (M)	1/2" BSP (F)
Flow rate min – max	0.5 – 10 kg/min	
Temperature	+5°C / + 50°C	
Max pressure	70 bar (1015 psi)	
Precision	± 1% *	
Total max (resettable)	999.9 kg	
Total max (non-resettable)	9999 kg	
Voltage	3 x 1.5 V	
Weight	1.4 kg	

*Basic calibration made in factory with grease NLGI 0



Art.no. 4294/X

Electronic oval gears **grease** flow meter, series **NEPTUNE X 1"**, with grease control gun and rigid outlet pipe, for measurement of high quantities in grease transfer applications with pneumatic pumps of the series "Power Bull". The calibration of the meter can also be made by the user.

Art.no. 4294/RF

Electronic oval gears flow meter for **grease**, series **JUPITER 1"**, 4-button with grease control gun and an innovative radio frequency transmitter designed for connection to the **RF CONNECT** control unit. The calibration of the meter can also be made by the user.

Art.no. 4295/X

Electronic oval gears flow meter for **grease**, series **NEPTUNE X 1"**, for measurement of high quantities in grease transfer applications suitable for use as inline meter. The calibration of the meter can also be made by the user.

Art.no. 4295/RF

Electronic oval gears flow meter for **grease**, series **JUPITER 1"**, 4-button with an innovative radio frequency transmitter designed for connection to the **RF CONNECT** control unit. The calibration of the meter can also be made by the user.

Art.no.	4294/X - 4294/RF	4295/X - 4295/RF
Connections	1" BSP (M)	1" BSP (F)
Flow rate min – max	0.5 – 20 kg/min	
Temperature	+5°C / + 50°C	
Max pressure	100 bar (1450 psi)	50 bar (725 psi)
Precision	± 1% *	
Total max (resettable)	999.9 kg	
Total max (non-resettable)	9999 kg	
Voltage	3 x 1.5 V	
Weight	3 kg	1.6 kg

*Basic calibration made in factory with grease NLGI 0