

# G-LINE SCOPE II GLS2830-2

## For Faster, More Dependable Pipe Inspection.

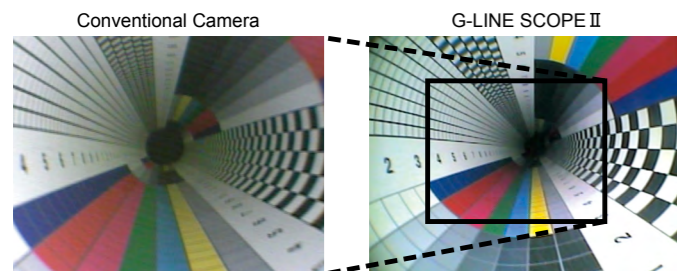
An Outstanding Camera with Outstanding Picture Quality and Efficiency.

**Use for:** all kinds of pipe inspections, structural inspections, air conditioning duct, exhaust pipe inspections etc.

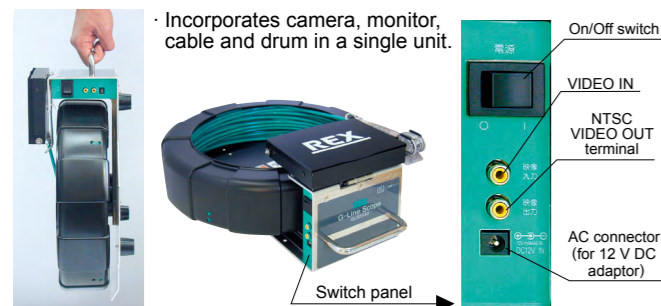


Code No.	440352
Model	GLS2830-2 G-line Scope II
Applicable Pipe Size (mm)	30-110
Camera Head	Φ28 Waterproof to 10 m (1 atmosphere)
Monitor	CMOS 250,000 pixels, 5.5" colour TFT LCD
Cable size	Φ6.6 x 30 m (effective length 28 m)
Power supply	DC12 V or AC100-240 V with adaptor
Dimensions (mm)	H178 x W350 x D413
Weight (kg)	5.0
Standard equipment	AC adapter, Carrying Case
Option	9.6 V Battery (Ni-Cd 2000 mAh) Battery recharger, adaptor, Skid 100/150

### Ultra-wide angle lens (objective angle 160°)

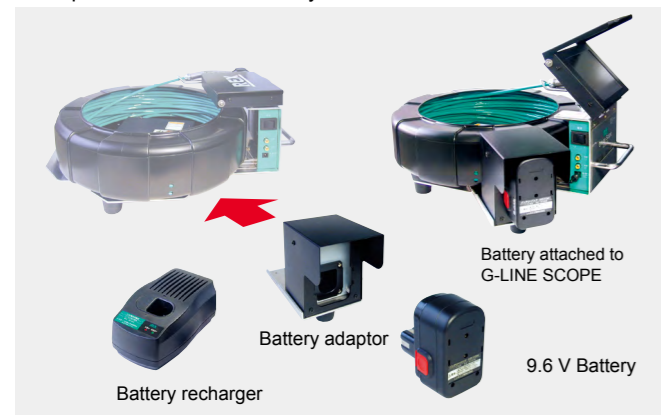


### All-in-one design. Super-light - only 5.0 kg!



### Battery (optional)

When no other power source is available, the optional 9.6 V Battery and adapter allows you to use the G-LINE SCOPE II for up to 2 hours. The LEDs change from green to yellow to orange to show how much power is left in the battery.



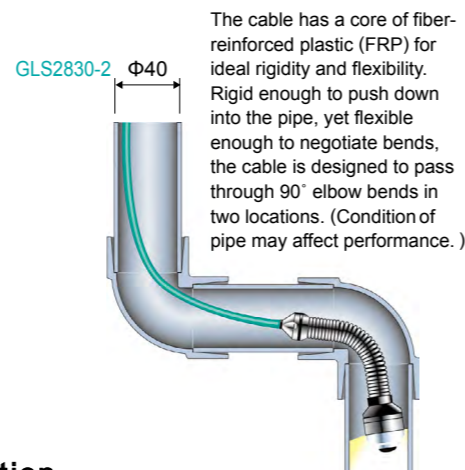
### Camera cable



High luminosity white LEDs



Fold-down monitor & cover



### On-site inspection



### Skid 100, Skid 150 (optional)

Keeps camera centred when inspecting Φ100, Φ150 pipes.

Skid 100  
Skid 150



### Optional accessories

Name	Code No.	Specifications
9.6 V Battery	424954	NiCd battery Capacity: 2000 mAh
Battery recharger	424956	Input: 100 V, AC (50/60 Hz) Charging time: approx. 60 min
	424960	Input: 220-240 V, AC (50/60 Hz) Charging time: approx. 60 min
Battery adaptor	440364	Input voltage range: 8 - 12 V DC Battery life: up to 2 hours Remaining battery life: indicated by LED (green → yellow → orange)
Skid 100	440366	Φ100
Skid 150	440368	Φ150

# HIGH-PRESSURE CLEANERS

Powerful washing effect. Choose from a variety of applications.

Use directly from the water mains.

## WASHKING RZ1

For sale in Japan only

100 V

Flow rate

5.8 L/min

**Use:** For cleaning around the home - drains, tanks, cesspits, outside walls, shutters, bathrooms, spas, pools and cars. Removes oil and grease spots from cars, motorbikes, trucks etc.

### Lightest in its class



RZ1  
440056

### Performance and Equipment

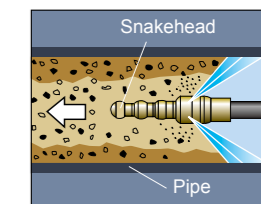
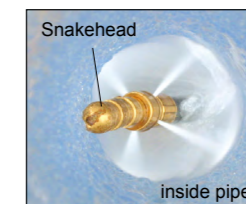
Power : 100 V 1300 W Series Motor  
Dimensions (mm) : L230 x W220 x H480  
Standard Accessories : In-take Hose 3 m, High pressure hose 8 m, Gun set

Code No.	Model	Frequency (Hz)	Pump Flow Pressure (MPa)	Flow rate (L/min)	Weight (kg)
440056	RZ1	50/60	7	5.8	6.3

### Optional Accessories

	Code No.	Name
	440057	Snakehead Cleaning Kit (10 m)
	440058	Snakehead Cleaning Kit (15 m)
	440059	Snakehead Cleaning Kit (20 m)
	440060	Extended high pressure hose (10 m) (for RZ1)

Optional Snakehead Cleaning Kits are designed for cleaning drains.



## Automatic In-take JB911G / JA1011G

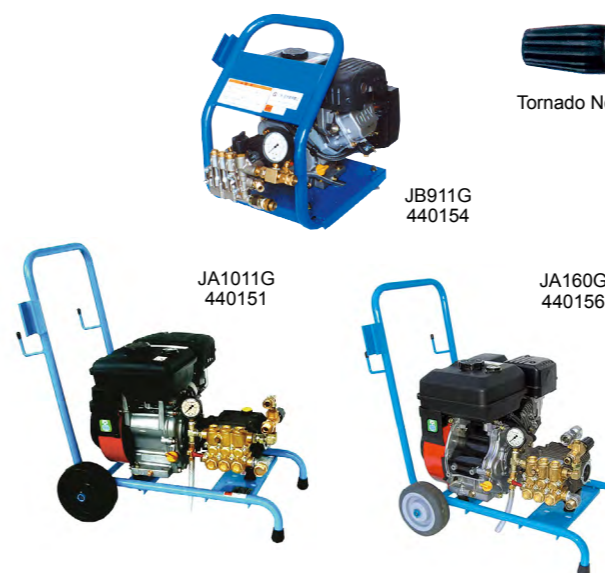
For sale in Japan only

Engine type

Flow rate

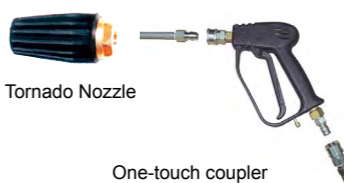
10.5 - 12 L/min

Lightweight. Can be used by just one operator



JB911G  
440154

JA1011G  
440151



Tornado Nozzle

One-touch coupler



Straight Jet

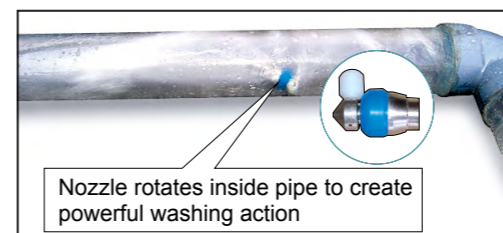
Fan Jet

FA Nozzle

### Special features

- High-pressure hose or gun easily attach to the main unit with one-touch coupler.
- FA Nozzle for adjustment of water spray fitted as standard.
- Well balanced and easy to carry - weighs a mere 18 kg (JB911G).
- With an output flow pressure of 16 MPa (160 kgf/cm<sup>2</sup>) it's the lightest in its class - 30 kg (JA160G).

Code No.	440154	440151	440156
Model	JB911G	JA1011G	JA160G
Pump Flow pressure (Mpa)	9	10	16
Flow rate (L/min)	11	10.5	12
Pipe cleaning capacity	Φ30/40-Φ110	Φ30/40-Φ100	Φ30/40-Φ150
Weight (kg)	18	28	30
Dimensions (LxWxH)mm	470x360x470	710x480x600	660x430x770
Rated output (Ps)	2.8	2.8	5
Tank capacity (L)	1.7	2.5	3.6
Continuous operation	Approx. 2.1 hrs	Approx. 3hrs	Approx. 2.4 hrs
Standard accessories	Gun, Hose 9M x 10m, Strainer Suction hose 3m, Recycling hose 3 m		



Nozzle rotates inside pipe to create powerful washing action