# **EASY 1000** TOUCH-FREE ELECTRONIC LAVATORY FAUCET

# SPECIFICATIONS

Touch-free electronic lavatory faucet, activated by an infrared sensor. For hot and cold water. Available with an external 9V battery or a 9V transformer. Filters included. One piece solid brass body for added vandal resistance. Sensor settings adjustable by optional remote control. Other sensor settings (delay in, delay out, security time) can also be adjusted by remote control. The faucet will automatically shut off after 90 seconds of use. Includes a low battery level indicator.

# OPERATION

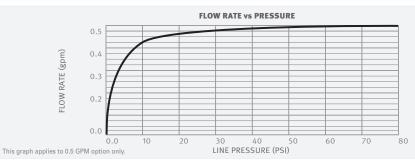
Touch-free electronic faucet operated by an infrared sensor. The faucet automatically activates when

users place their hands within sensor range and stops when they remove them from the sensor range.

### APPLICATION

Deck-mounted faucet combining an elegant design with anti-vandal features. Helps washrooms cleanliness, saves water and prevents cross contamination. Ideal for transportation hubs, train and bus stations, highway rest stops and stadiums.

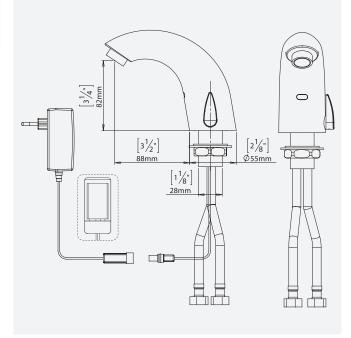
PRODUCT AT A GLANCE		
Installation	Deck mounted	
Power Supply	9V Battery box 9V Transformer	
Operating pressure	0.5-8.0 bar / 7.0-116.0 PSI For greater water pressure please use a pressure reducing valve	
Water supply	Hot and cold water	
Water flow	6 LPM / 1.58 GPM - SSR PCA stream	
Water Saving Options	4 LPM / 1 GPM ; 3 LPM / 0.8 GPM 1.89 LPM / 0.5 GPM ; 1.3 LPM 0.35 GPM - PCA spray	
Water temperature	70°C Maximum	
Security Time	Security Time 90 seconds. Adjustable with Stern's remote control	



ORDERING INFORMATION				
MODEL	CODE	POWER		
EASY 1000 B	246050	9V battery		
EASY 1000 E	246060	9V transformer		

OPTIONS			
OPTION	CODE		
Remote control	07100005		
Matching battery-powered soap dispenser	250920		
Matching transformer-powered soap dispenser combination	250910		







### ADVANTAGES











# APPROVALS







777 Passaic Avenue Clifton NJ, 07012 USA: sternusa@sternfaucets.com International: info@sternfaucets.com Toll Free: 1-800-4364410

www.sternfaucets.com