

## Graseby 3400 Syringe Pump

- ONE PUMP for infusion of Adenosine, Dobutamine, Persantine, Zevalin, Bexxar and Kinevac
- Wide infusion rate range: 0.1-1200 ml/hr
- Multiple unit selection: ml/hr, µg/hr, mg/hr, µg/kg/hr, mg/kg/hr, µg/kg/mn, mg/kg/mn
- Syringe size flexibility: 5ml, 10ml, 20ml, 30ml, 50/60ml
- Simple operation: Menu driven display
- AC or battery operated (internal rechargeable battery)



The Graseby 3400 Syringe Pump is the gold standard pump for pharmacological stress testing. It can infuse virtually any IV drug within a range of 0.1-1200 ml/hr, has multiple unit selection, syringe size flexibility, is AC or battery operated and has an accuracy of  $\pm 2\%$ . Typical IV drugs infused with the 3400 are Adenosine, Dobutamine, Persantine, Zevalin, Cholecystokinin (Kinevac) and more.

The 3400 eliminates the problem of volumization and mixing of Adenosine and the chance of battery failure during IV procedures. It enables the user to titrate to virtually any delivery rate. The Graseby Pump allows you to program a wide range of units with no calculations, thereby reducing your margin of error. In addition, this Syringe Pump is cost effective since it is not dedicated to any specific tubing set. No longer do you have to pay “top dollar” because you can only use a specific tubing set.

<b>G3400</b>	Graseby 3400 Syringe Pump
<b>MC-6016T</b>	60" Microbore Non-DEHP Extension Set with rotating male luer lock and T-connector with pinch clamp
<b>MC-6013</b>	60" Microbore Non-DEHP Extension Set with male and female luer lock and pinch clamp
<b>MC-0603</b>	6" Microbore Non-DEHP Extension Set with rotating male luer lock and T-connector with pinch clamp
<b>JRT-48Y3</b>	48" Minibore Extension Set with “Y” Connector
<b>BB-006-01</b>	6" Minibore “Y” Connector Sets - Bifurcated extension set
<b>LG4LL</b>	4 way Click, Lipid Resistant Stopcock, 100/case

### SPECIFICATIONS

Flow Rate Maintenance infusion: 0.1 – 400ml/hr, in 0.1 ml increments. Bolus infusion: 0.1 – 1200 ml/hr, in 0.1 ml increments

Volume Infused Counter 0 –999.9 ml (in 0.1 ml increments)

Syringe Types BD Plastipak 5, 10, 20, 30, 50/60 ml; Braun Omnifix 5, 10, 20, 30, 50/60 ml; Braun Perfusor 50 ml (optional); Sherwood Monoject 5, 10, 20, 30/35, 50/60 ml; Terumo 5, 10, 20, 30/35 50/60 ml; Fresenius Injectomat 50 ml; IMS Pumpjet 30 ml (prefilled)

Drive Accuracy  $\pm 2\%$  measured over a complete syringe

Adjustable Occlusion Pressure 4.7 PSI – 16.3 PSI

Power Supply 100-240 V, 50/60 Hz, 40VA. Battery: Sealed lead acid (Cyclon). Battery life: >10 hours when fully charged at 400ml/hr

Dimensions and Weight 12.8" x 7.7" x 4.5"; < 8 lb