



# EASY STARTER

**Make Your Manual Injection EASIER and RELIABLE!**

## ■ RT (Retention Time) Repeatability

EASY STARTER automatically runs the GC by sending the start signal through a remote cable to make sure the stable RT repeatability, which means you don't need to press start button after the injection.

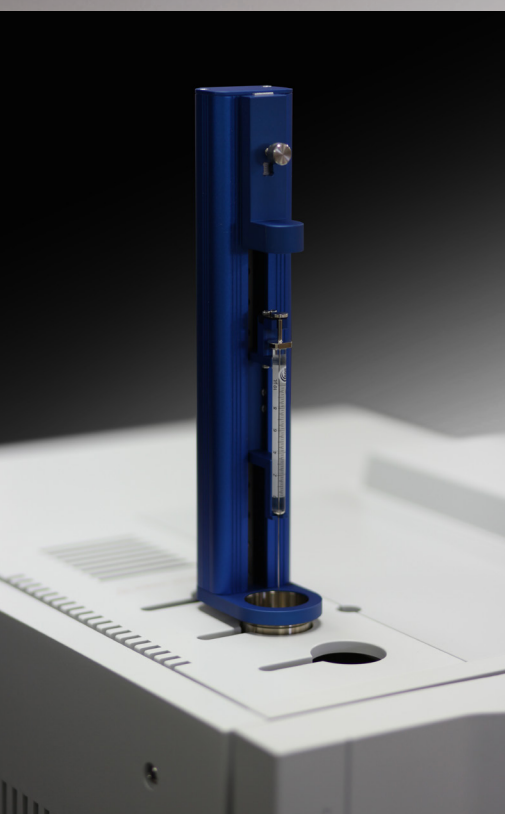
## ■ Place-Press-Done: EASY

You only need to place the syringe on EASY STARTER after extraction samples and press it down by holding the syringe.

[➔ Click here to see how it works](#)

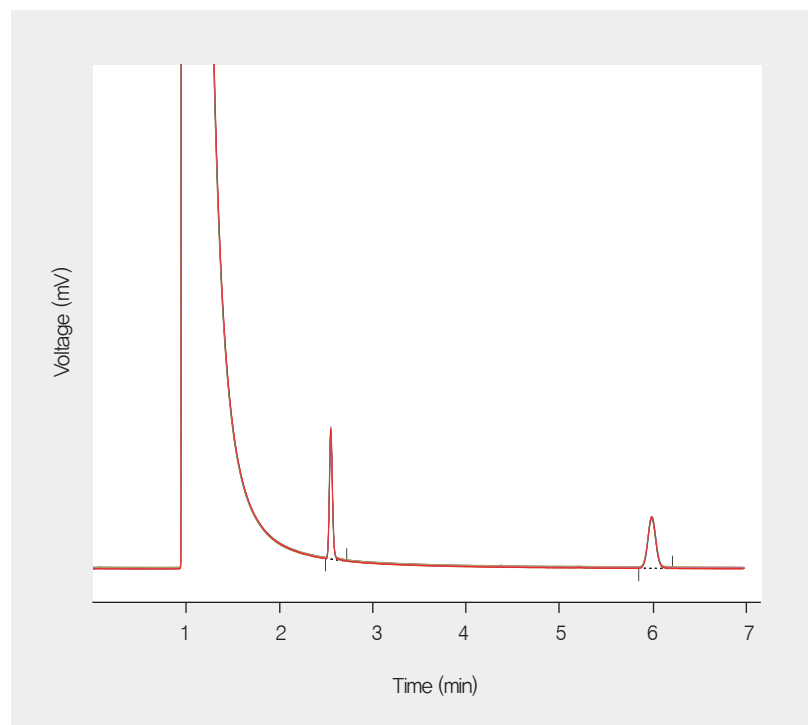
## ■ Excellent Compatibility

You can use EAST STARTER with any other GCs provided with the proper remote cable.



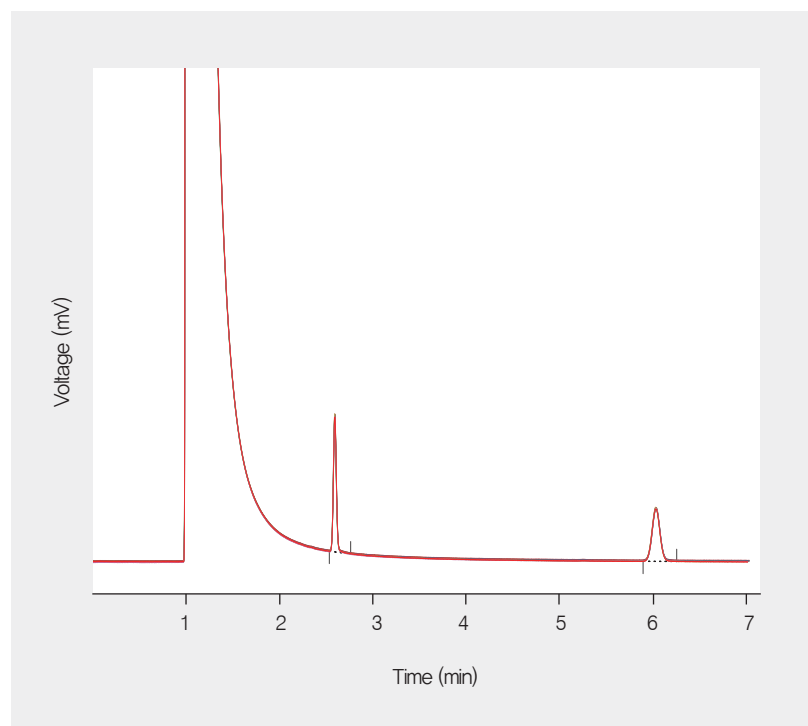
# Comparison of Repeatability in Retention Time Between EASY STARTER and Liquid Autosampler.

## 1) RT RSD (%) of 10 Injections by EASY STARTER



C12		C14	
No. of Injection	RT(min.)	No. of Injection	RT(min.)
1	2.578	1	5.993
2	2.577	2	5.989
3	2.578	3	5.996
4	2.578	4	5.989
5	2.577	5	5.991
6	2.579	6	5.991
7	2.578	7	5.989
8	2.576	8	5.990
9	2.578	9	5.991
10	2.578	10	5.992
%RSD	0.03	%RSD	0.04

## 2) RT RSD (%) of 10 Injections by Liquid Autosampler



C12		C14	
No. of Injection	RT(min.)	No. of Injection	RT(min.)
1	2.580	1	5.991
2	2.580	2	5.985
3	2.579	3	5.989
4	2.578	4	5.991
5	2.579	5	5.993
6	2.578	6	5.987
7	2.579	7	5.993
8	2.581	8	5.991
9	2.578	8	5.987
10	2.580	8	5.992
%RSD	0.03	%RSD	0.05

➔ RT RSD of EASY STARTER is very similar to the RT RSD of a liquid autosampler.