

**This BuySell Trend strategy trades price going both ways simultaneously.** This was an earlier version of ForexGridMaster and it needed to trade 2 EAs at the same time, a buy grid on one chart and a sell grid on a second chart. FGM v3.00 can now trade both buy and sell trades on the same chart. For those in the US who cannot trade buys and sells of the same currency pair in the same account, the same thing can be accomplished using two different accounts or even two highly correlating pairs, such as a buy grid on both the EURUSD and the USDCHF..

Here is a performance table that was created Tues, Sep 30, 2008 showing the average returns per day on some demo accounts where we were testing different individual order profit targets. The robot traded one currency pair (USDJPY at that time) placing trades every 3 pips in the buy and sell grids.

Account	279858	284296	286289	286297	286305
Start	Sep 1-08	Sep 1-08	Sep 9-08	Sep 9-08	Sep 9-08
Sep 30 ET	5:42 pm	5:44 pm	5:45 pm	5:45 pm	5:46 pm
TP pips	11	15	13	17	21
Bid Price	106.07	106.08	106.08	106.07	106.10
Cash	193 231.66	200 654.66	178 358.06	185 213.99	187 246.31
Equity	172 319.11	173 987.62	159 335.28	165 895.55	164 154.82
Open P/L	-20 912.55	-26 667.04	-19 022.78	-19 318.44	-23 091.49
# of Trades	9528	6838	6436	4969	4096
Trades Per day	453	341	402	310	256
Lot Size	0.11	0.11	0.11	0.11	0.11
Trade Days	21	20	16	16	16
P/L% per day	3.44	3.70	3.71	4.12	4.01

This was an excellent strategy up until the October financial crash in 2008 when EURUSD, as one example, was averaging about a 125 pip range per day and had been for years (altho it averaged 141 pips for the 6 months previous to Oct 4-08), and extremes were generally less than 200 pips per day (Oct 4th the EURUSD range was 444 pips). After October, we had many days above 300 pips. At that time I actually stopped trading and focused entirely on getting my robot finished with the new features I was adding, as I knew the need and opportunity had increased for such a robot.