Number of iterations: 70
Population size: 20
Runtime: 9 hours

Starting data for the prices:

Subperiod	C_buy_min	C_buy_max	C_sell
P1	0.0440	0.0996	0.000996
P2	0.0848	0.2780	0.002739
P3	0.1080	0.2836	0.002828
P4	0.0804	0.2492	0.000817
P5	0.1540	0.3240	0.001548
P6	0.0920	0.1620	0.001438

Xavarage: 0.1614

Solution output:
1 GLOBAL BEST VALUE: 0.080179
2 GLOBAL BEST VALUE: 0.269562
3 GLOBAL BEST VALUE: 0.126054
4 GLOBAL BEST VALUE: 0.099712
5 GLOBAL BEST VALUE: 0.323703
6 GLOBAL BEST VALUE: 0.161992

Best objvalues (blue line) and avarage objvalues (orange line) in each iteration