

## Gonge Kids Mini Trampoline with Handle

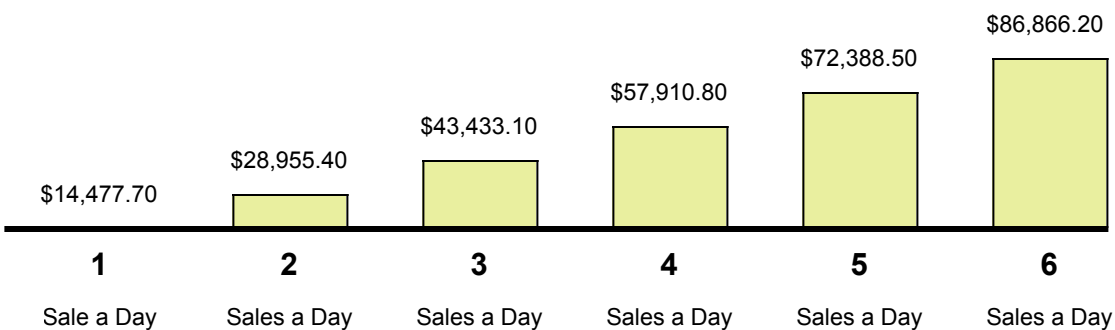


**Quick Stats:**

Profit	Demand	Competition	Advertising
<b>\$482.59</b>		<b>\$482.59</b>	<b>\$0.30</b>
Profit Per Sale	Total Searches	Ave. Retail	Cheapest Bid

**\*Potential Monthly Income (This is a "what if" scenario, based on sales per day.)**

Based on the following Profit: \$482.59



(\*Note: The above "Potential Income" is for analysis purposes. It's not a guarantee.)

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**Supplier 1: Winther**

<b>Website:</b>	<a href="http://www.a-winter.com/">http://www.a-winter.com/</a>
<b>Email:</b>	win@a-winter.com
<b>Phone:</b>	
<b>Country:</b>	Denmark (further look into for US distributor)
<b>City:</b>	
<b>State:</b>	
<b>Zip:</b>	

**Product Details**

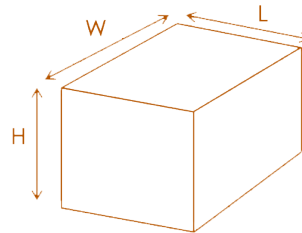
Product Sku:

Weight: \_\_\_\_\_ lbs.

Length: \_\_\_\_\_ in.

Width: \_\_\_\_\_ in.

Height: \_\_\_\_\_ in.



**Product Costs**

**Wholesale Price:**

**Fees (i.e. Dropship):**

**Estimated Shipping:**

**My Total Cost:**

**\$0.00**



### Marketplace Average Prices

(Average Retail + Shipping)



### What is the "Quality" of Your Competition?

Low = Poor Quality Sites (which is GOOD for you!)

GOOGLE PLA'S	High
	#N/A
	#N/A

## Research Summary



Profit Per Sale: **\$482.59**

My Cost Total:

Average Retail: \$482.59

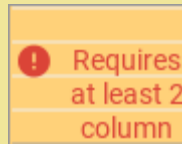
Google Keywords



**Profit**

**\$482.59**

Profit: \$482.59  
My Costs  
Retail: \$482.59



**My Costs**

Wholesale:  
Fees:  
Shipping:



**Ave. Retail**

**\$482.59**

GOOGLE PI \$482.59



**Google Keywords**

Keywords: 10  
Cheapest Ad: \$0.30



Keywords:  
Cheapest Ad:



**Competition**

GOOGLE PI High  
#N/A  
#N/A





