

The SandMaster20 Can Pay for Itself in 3 Days!

Greatly increased productivity means exponentially more sandbags available.

Drastically reduces costs for this time sensitive need.



BY HAND METHOD WITH CONVENTIONAL BAGS

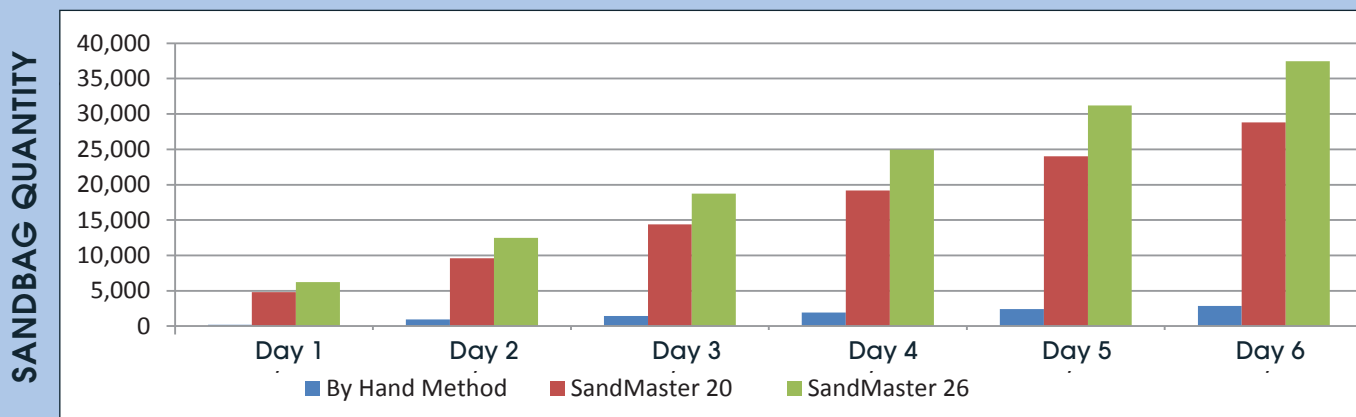
Labor	3 laborers @ \$20.00 per hour, one to fill, one to hold and one to tie = \$480 per 8 hours
Materials	480 bags @ .20 cents per bag = \$96
Total Cost	\$576 in labor and bags divided by 480 bags = \$1.20 per bag

WITH THE SANDMASTER20 AND THE SANDMASTER BAGS

Labor	2 Laborers @ \$20.00 per hour to load the empty bags / 1 equipment operator @ \$30 per hour and 1 skid steer machine rental @ \$100 per day = \$660 per 8 hours
Materials	4,800 SandMaster bags @ .27 cents per bag = \$1,296
Total Cost	\$1,956 in labor, machine rental and bags divided by 4,800 bags = .41 cents per bag

Using the numbers above, the SandMaster 20 saves .79 cents per bag. With a purchase price of \$10,000, it takes just over 12,500 bags to **PAY FOR ITSELF** and the SandMaster can produce that in 3 DAYS!!!! The formula above does not even take into account the savings in transportation costs.

PRODUCTIVITY COMPARISON CHART



COST COMPARISON CHART

