

Mix-N-Master™

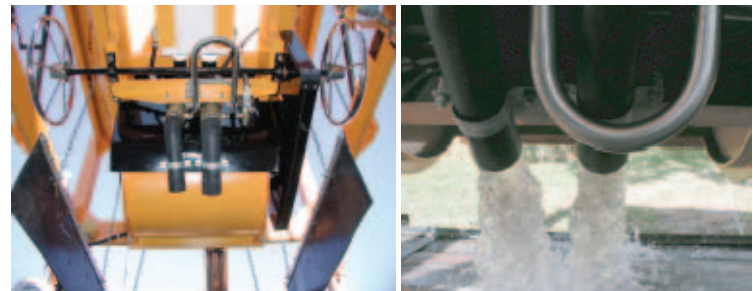
Volumetric Dispenser

Fast, Consistent and Precise - Everytime!

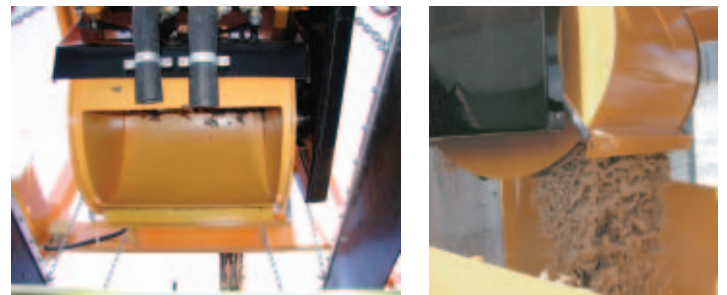
**Keeps Colors, Textures and PSI Strength Consistent...
Meeting the New International Building Code Standards.**

- Safer and healthier way to mix mortar and grout
- Uniform high quality controlled PSI and color consistency with every batch
- Fastest, most efficient way to mix mortar and grout... in less than half the time
- Increases masons' productivity
- Volumetric controlled mixing preferred by architects and engineers
- Eliminates the need for water buckets and sand shovels
- Convertible hopper top keeps aggregates free from elements

Patented Water Delivery System. Exact Amount Of Water Delivered.



Patented Dispenser Drum In The Open Position. 6 cu. ft. of Sand Delivered.



Highly Portable.



Designed and built by a mason contractor...for the mason contractor.

U.S. PATENT # 6,905,048

Your Area Distributor:



www.buddyequipment.com



MIX-N-MASTER NOW OFFERS THE FIRST AFFORDABLE “DRY BATCH PLANT”.

**USING YOUR MIXER, THE MIX-N-MASTER,
AND THE GROUT DESIGN THAT IS REQUIRED
FOR YOUR JOB... ATTAINING THE DESIRED
SPECIFIED GROUT STRENGTH IN 28 DAYS IS
GUARANTEED.**

**ON-SITE GROUT PRODUCTION IS NOW
MORE THAN JUST A POSSIBILITY...
IT IS A REALITY.**

Why not start producing your grout today?

Grout designs with proven independent lab reports that support the following results:

The design for grout mix # 1... 28 days... 5,100 psi

The grout mix design... three 94 lb. bags of type 1 portland cement, 12 cu.ft. of washed screenings and 21 gallons of water.

The design for grout mix # 2... 28 days... 4,000 psi

The grout mix design... four 94 lb. bags of type 1 portland cement, 18 cu.ft. of washed screenings and 28 gallons of water.

The design for grout mix # 3... 28 days... 2,950 psi

The grout mix design... one 94 lb. bag of type 1 portland cement, one 75 lb. bag of mortar mix type S, 6 cu.ft. of washed screenings and 13 gallons of water.

The design for grout mix # 4...28 days... 6,610 psi

The grout mix design... two 94 lb. bags of type 1 portland cement , 6 cu.ft. of washed screenings and 14 gallons of water.

How much grout is needed?

For 8" block with 1 cubic yard...60-70 blocks

For 12" block with 1 cubic yard...45-50 blocks

Special note: the above grout design test results are supported by the independent lab tests run by :
Professional Service Industries Inc.

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Charlotte NC 28269

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