

**B
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Sandy Beach
Indian Lake, O.



Forest Park
Dayton, Ohio

Loaded on
Truck and Trailer



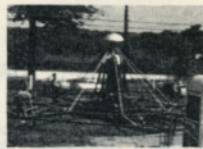
Four in
a Car

Canadian Nat'l
Exposition



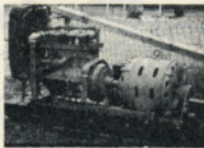
Toronto,
Ontario

You Spin
Yourself



Easy to
Set Up

Compressor



Control
Table

**B
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C
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A NEW SENSATION!

IT'S DIFFERENT! ——— THRILLING! ——— SAFE!

Has the combined motions of all the better rides. Young folks rave over it. Old folks enjoy it

BUBBLE BOUNCE has that important thing—capacity—yet requires little space, is economical to operate and requires only one operator.

BUBBLE BOUNCE operates on a new principle in Amusement Rides, yet old in industry—Compressed Air. The entire ride is lifted bodily by air cylinders—floats and bounces on air—nothing equals compressed air for smoothness and safety of operation.

The passengers themselves can control the amount of thrill they want by spinning, and actual operation of rides shows that they repeat and RE-PEAT.

The entire ride of thirty-two passengers is unloaded and loaded at one time, making possible a two minute interval from load to load.

Installed as a permanent ride all that is required is to attach the compressor to the nearest power supply and mount the ride on any level surface—no deep foundations are necessary. As a portable ride it may be carried in standard cars or trucks, or the frame itself can be used as a trailer by the insertion of a pair of trailer wheels on the rear and coupling the front end to a truck.

SPECIFICATIONS

32 passengers—8 cars—4 passengers per car
Diameter of platform 36 feet
Tractor Motor—5 horse power

Compressor Motor—15 horse power
Weight 17,000 pounds
Minimum space required 45 feet on mid-way by 50 feet deep.

THE CUSTER SPECIALTY CO.

DAYTON, OHIO

LITTLE SPACE WILL MAKE BIG PROFITS!

RICHARD B. MCFADDEN
MANUFACTURERS REPRESENTATIVE
County Rd., Clarence Center, N. Y.

