ORGAN POWER



The Spencer Turbine Co. HARTFORD, CONN..U.S.A.

Orgoblo



THE SPENCER TURBINE COMPANY HARTFORD, CONN.

U. S. A.



Power

In the "Orgoblo" the air is not stopped and restarted between stages. That means continuous efficiency.



TO SEE AND TO HEAR

EXPERT engineers can satisfy themselves as to the supremacy of the Orgoblo by careful and exhaustive study of its scientific structure, operating principles and materials. But the layman, and even the busy expert, can reach the same conclusion by observing what organ blower has been chosen in those important installations where the very best was demanded, and where the most exacting comparisons were insisted on.

So we show in this book photographs and a partial list of the largest and best known organs in this country. Practically all the largest organs in America are equipped with the Orgoblo, and being the largest makers of such apparatus in the world, we are able to secure from motor manufacturers, motors which are especially designed to operate to best advantage in connection with this work.

Comparative tests have shown that the Orgoblo is 20 to 30 per cent, more efficient than competing machines and imitations.

But let this list and these photographs tell their own convincing story. The builders and owners of the organs shown here wanted the very best and knew how to get it.

And an ounce of such proof is worth many pounds of wordy claims.

We are the only manufacturers that can show this conclusive kind of proof.



Power

The extra large motor frames used on "Orgoblos" cost more, but insure greater efficiency and durability.

JOHN WANAMAKER, Philadelphia, Pa.



WANAMAKER STORE

The Great Organ in Wanamaker's New York Store also blown by "Orgoblos."



232 STOPS

H Longest cable from key-board to organ, 560 feet.

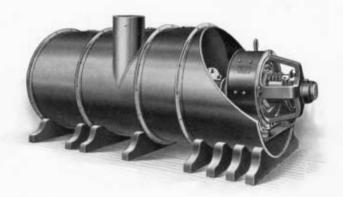
Wind supplied by five "Orgoblos," from 2 H. P. to 75 H. P., aggregating 132 H. P.

Wind pressures, 5 to 33 inches. 120,000 feet of lumber used in building this organ.

The largest organ in the world.



75 H. P. Orgoblo, intake end

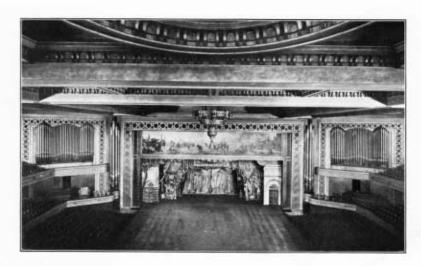


75 H. P. Orgoblo, motor end



Power

The "Orgoblo" is the result of twenty-eight years' specializing in organ blowing.



MEDINAH TEMPLE

CHICAGO

92 STOPS

pressure "Orgoblos" 10 and 20 H. P. Wind pressures, 5 to 22 inches.



114 STOPS

H. P. multi-pressure "Orgoblos." Wind pressures, 5 to 25 inches.



THE ONLY ORGAN BLOWER TO RECEIVE THE

"Medal of Honor"

THE HIGHEST AWARD IN ORGAN BLOWING





Power

Comparative tests show the "Orgoblo" to be superior in efficiency, durability and quietness of operation.

With which the wonderful supply of tone-producing pressure is maintained enables the performer to obtain gratifying results.

> J. J. McClellan, Musical Director.





multi-pressure "Orgoblos."

On account of the high altitude, requirements were based on an atmospheric pressure of about 12 lbs. instead of 14.7 lbs. as at sea level.



MORMON TABERNACLE SALT LAKE CITY, UTAH 124 STOPS



Power

The largest organs in the world are blown by "Orgoblos,"



MUNICIPAL AUDITORIUM SPRINGFIELD, MASS.

87 STOPS

Wind supplied by 25H.P. multi-pressure "Orgoblo." Wind pressures, 10 to 25 inches.



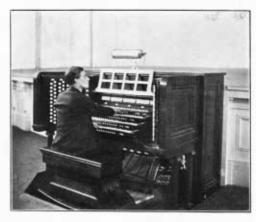
NOTRE DAME CATHEDRAL MONTREAL, P. Q., CANADA



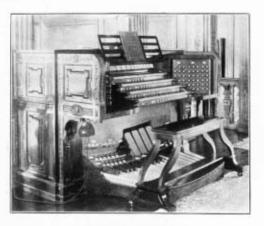
CORNELL UNIVERSITY ITHACA, N. Y.

71 STOPS

Wind supplied by a 20 H. P. multi-pressure "Orgoblo." Wind pressures, 10 to 25 inches.



WOOLSEY HALL, YALE UNIVERSITY
NEW HAVEN, CONN. 165 STOPS
PROFESSOR HARRY B. JEPSON AT THE CONSOLE
Air supplied by two 20 H. P. multi-pressure
"Orgoblos." Wind pressures from 10 to 25
inches.



ERNES B. DANE BROOKLINE, MASS.

85 STOPS

Wind supplied by a 15 H. P. multi-pressure "Orgoblo." Wind pressures, 6 to 15 inches.



Power

The "Orgoblo" is made in the best equipped organ-blower factory in the world.



HENRY FORD
DEARBORN, MICH.
7 1/2 H. P. "Orgoblo." Wind pressure, 6 inches.



NEW OLD SOUTH CHURCH
BOSTON, MASS.
86 Stors
20 H. P. multi-pressure "Orgoblo."
Wind pressures, 5 to 20 inches.



NEW CONSOLE, CITY HALL PORTLAND, MAINE
30 H. P. multi-pressure "Orgoblo."
Wind pressures, 10 to 25 inches.



DENVER AUDITORIUM
DENVER, COLO.
35 H. P. multi-pressure "Orgoblo."
Wind pressures, 15 to 30 inches.



ST. LOUIS CATHEDRAL ST. LOUIS, MO. 5 H. P. "Orgoblo." Wind pressure, 5 inches.



Power

To buy an organ blower that is 30% less efficient than the "Orgoblo," because it is 25% cheaper, is a poor investment.



ST. JAMES METHODIST EPISCOPAL CHURCH CHICAGO, ILL. 7½ H. P. multi-pressure "Orgoblo." Wind pressures, 6 to 10 inches.



COLISEUM THEATRE SEATTLE, WASH. 35 H. P. "Orgoblo." Wind pressure, 25 inches.



FORT STREET
PRESBYTERIAN CHURCH
DETROIT, MICH.
51 Stors
7½ H. P. multi-pressure
"Orgoblo." Wind pressures, 3½ to 7 inches.



CHRIST CHURCH
SPRINGFIELD, OHIO
55 STOPS
10 H. P. multi-pressure "Orgoblo."
Wind pressures, 5 to 10 inches.



BRICK PRESBYTERIAN CHURCH NEW YORK CITY 97 Stops 30 H. P. multi-pressure "Orgoblo." Wind pressures, 7½ to 20 inches.



Power

An "Orgoblo" is a paying investment, not an expense.



RIALTO THEATRE BUTTE, MONT.



ENGLISH LUTHERAN CHURCH
OF THE REDEEMER
BUFFALO, N. Y.
Wind pressure, 5 inches



FIRST CHURCH OF CHRIST SCIENTIST TOLEDO, OHIO Wind pressure, 314 inches



FIRST METHODIST EPISCOPAL CHURCH PEORIA, ILL. 32 Stops Wind pressure, 4 inches



FIRST METHODIST EPISCOPAL CHURCH
PENN YAN, N. Y.
Wind pressure, 4½ inches



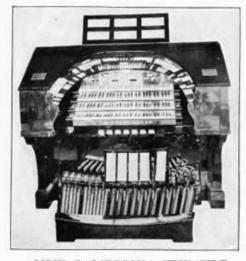
Power

Why invest thousands of dollars in an organ and then equip it with a cheap, inefficient blower?



REGENT THEATRE
DETROIT, MICH.

10 H. P. multi-pressure "Orgoblo"
Wind pressures, 10 to 15 inches



NEW CALIFORNIA THEATRE SAN FRANCISCO, CAL. 25 H. P. multi-pressure "Orgoblo" Wind pressures, 15 to 25 inches



OLYMPIA THEATRE
NEW BEDFORD, MASS.
734 H. P. multi-pressure "Orgoblo"
Wind pressures, 6 and 15 inches



CHRIST CHURCH CATHEDRAL LOUISVILLE, KY. 5 H. P. "Orgoblo" Wind pressure, 5 inches



ST. PAUL'S REFORMED CHURCH READING, PA.



Power

An "Orgoblo" will make your organ investment most productive.



ST. PETER'S CATHEDRAL ERIE, PA. 44 Stors 7½ H. P. "Orgoblo." Wind pressure, 6 inches.



MRS. LUELLA E. STEARNS
WYOMING, O.
45 Stops
7½ H. P. "Orgoblo." Wind pressure, 5 inches.



RANDALL MEMORIAL CHAPEL SAILORS' SNUG HARBOR, N. Y. 7½ H. P. "Orgoblo." Wind pressure, 6 inches.



FIRST BAPTIST CHURCH SYRACUSE, N. Y.



E. WARD STEARNS, ROSLYN, (L. I.) N. Y.



Power

If you want to give a new lease of life to your organ, install an "Orgoblo."



ST. PAUL'S PROTESTANT
EPISCOPAL CHURCH
NEW HAVEN, CONN.
5 H. P. multi-pressure
"Orgoblo." Wind pressures, 5 to 8 inches.



STONE ANGLICAN CHURCH ST. JOHN, NEW BRUNSWICK



FIRST METHODIST CHURCH LONDON, ONT. 69 Stops 15 H. P. multi-pressure "Orgoblo." Wind pressures, 5 to 15 inches.



CHURCH OF NEW JERUSALEM
NEWTONVILLE, MASS. 38 STOPS
5 H. P. "Orgoblo." Wind pressure, 7 inches.



CONGREGATIONAL CHURCH
WEST NEWTON, MASS. 45 STOPS
7½ H. P. multi-pressure "Orgoblo."
Wind pressures, 4 to 10 inches.



Power

You will eventually buy an "Orgoblo."



MARTHA HOLMES METHODIST EPISCOPAL CHURCH DETROIT, MICH.



LIBERTY THEATRE PORTLAND, OREGON 35 H. P. "Orgoblo." Wind pressure, 25 inches.



OLYMPIA THEATRE
LYNN, MASS.
7 1/2 H. P. multi-pressure "Orgoblo."
Wind pressures, 6 and 15 inches.

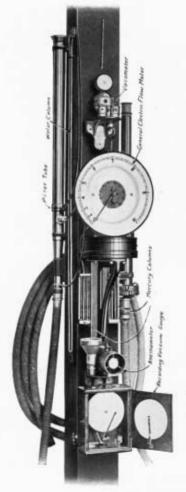


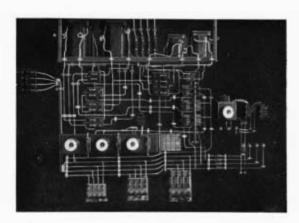
ST. ANDREW'S PRESBYTERIAN
CHURCH
LONDON, ONTARIO, CANADA
7½ H. P. "Orgoblo."
Wind pressure, 4½ inches.





Power





ONE of several electrical testing boards in our plant.

PNEUMATIC testing apparatus.

EVERY "ORGOBLO" IS GIVEN A THOROUGH RUNNING TEST IN THE FACTORY AND THE FOLLOWING DATA RECORDED:

- (a) Pressure Output at 0, 1/4, 1/2, 3/4 and full load
- (b) Volume Output at 1/4, 1/2, 3/4 and full load
- (c) Voltage Input at 0, 1/4, 1/2, 3/4 and full load
- (d) Ampere Input at 0, 1/4, 1/2, 3/4 and full load
- (e) Speed at no load
- (f) Speed at full load
- (g) Test to insure freedom from noise and vibration