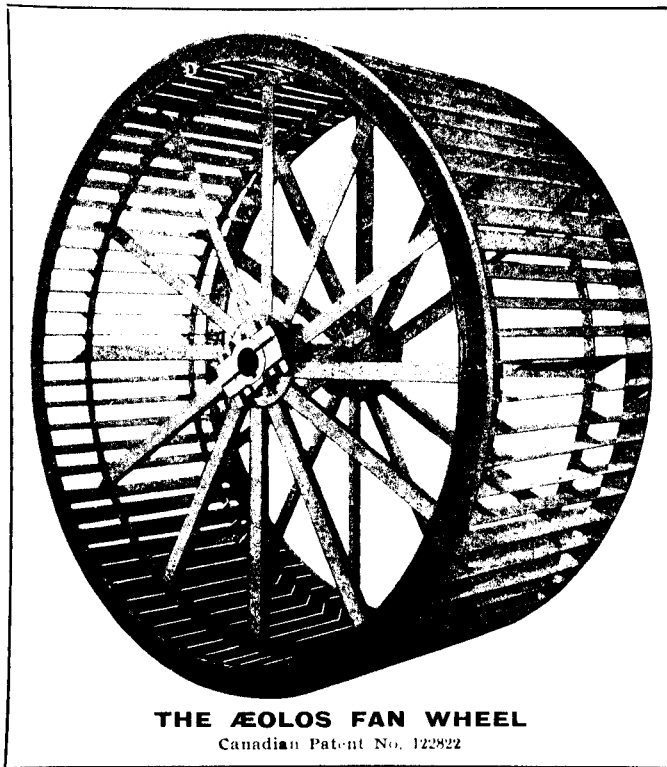


THE ÆOLOS FAN

(Pronounced E-O-LUS)

“ÆOLOS”
KING
OF
THE
WINDS



THE ÆOLOS FAN WHEEL
Canadian Patent No. 122822

Specify
“Æolos”
Fans

IT'S REASONABLE

The elimination of any resistance to the flow of air in its passage through a fan reduces the amount of power required to operate that fan.

The blades of the “Æolos” Fan wheels are set at an angle peculiar to these fans only; they are so set that they take advantage of the natural flow of the air and simply assist it on its way.

Any moving body will travel farther in a straight line than it will around a circle owing to the frictional loss.

The blades of the “Æolos” Fan wheels are not curved or buckled in any way; being perfectly straight and flat on their surface, they offer the least possible resistance to the flow of air.

It is reasonable, therefore, that this fan, differing from all others in design and construction, has proven by test to be the most efficient yet produced.

Less Power
Less Space
Less Weight
Light but
Rigid
Operates
Silently
Greater
Capacity
than any other
Fans

For
Ventilating
Heating
Cooling
Drying
Forced
and
Induced
Draft
Etc.

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