

**ELECTRIC MOTORS,
FANS AND SPECIAL MACHINES**

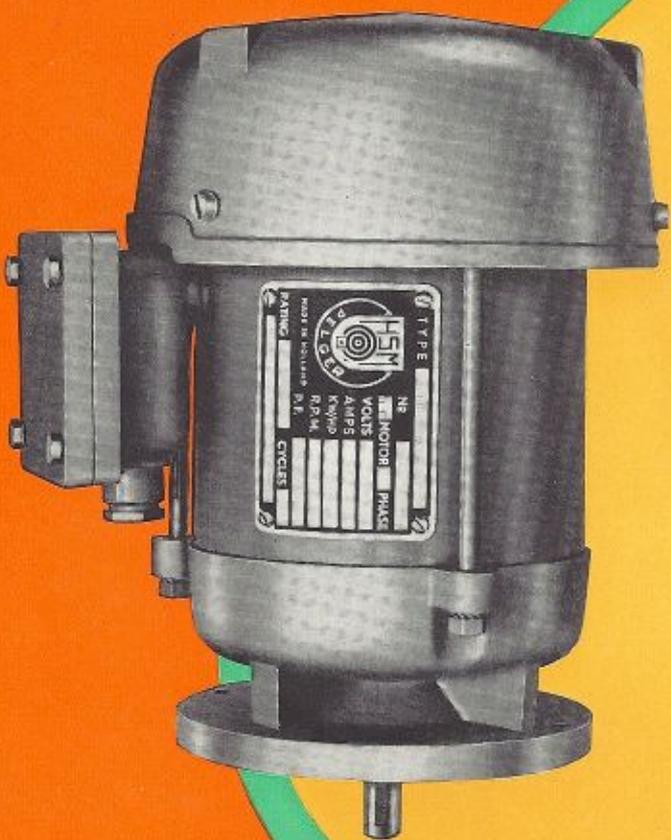
 Electric motors, Fans and Special Machines are all products of one of the most up-to-date Dutch factories and incorporate an experience of 40 years' standing. In the course of that time such construction and production methods have been developed as will only ensure the manufacture of perfectly reliable products. A few of these  products are shown here.

And only a few, since the possibilities of the  factories are virtually unlimited. A never-ending line of newly-developed equipment is constantly leaving the  workshops to start a successful career in the industrial world.

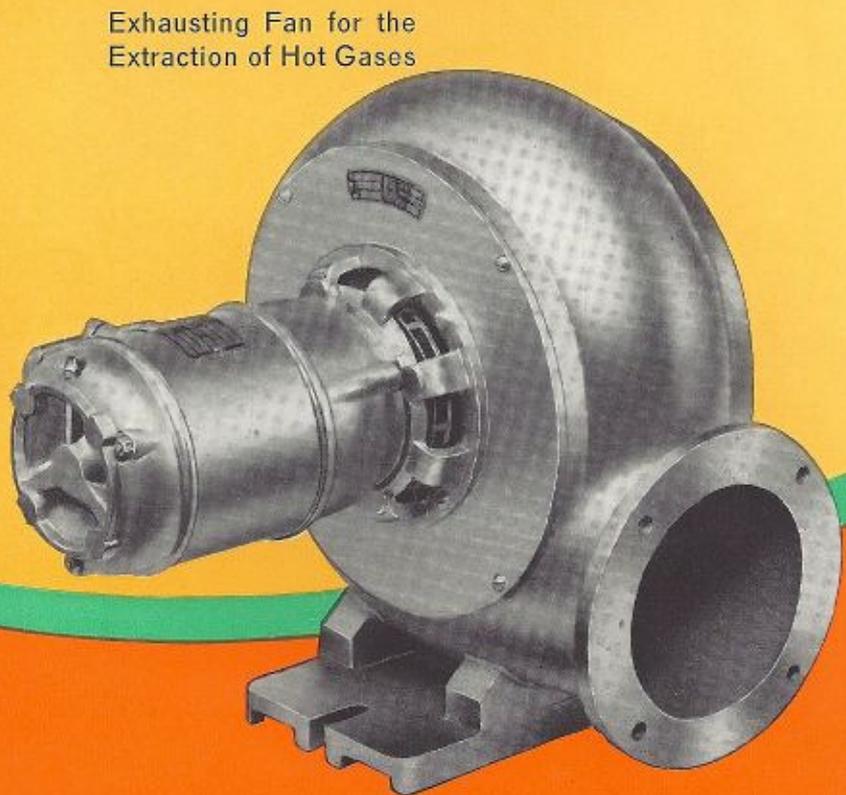
The industrial world to which you also belong and where  equipment must always mean the peak of perfection.

Not only for your normal requirements, but also for the most special equipment you may safely rely on  .

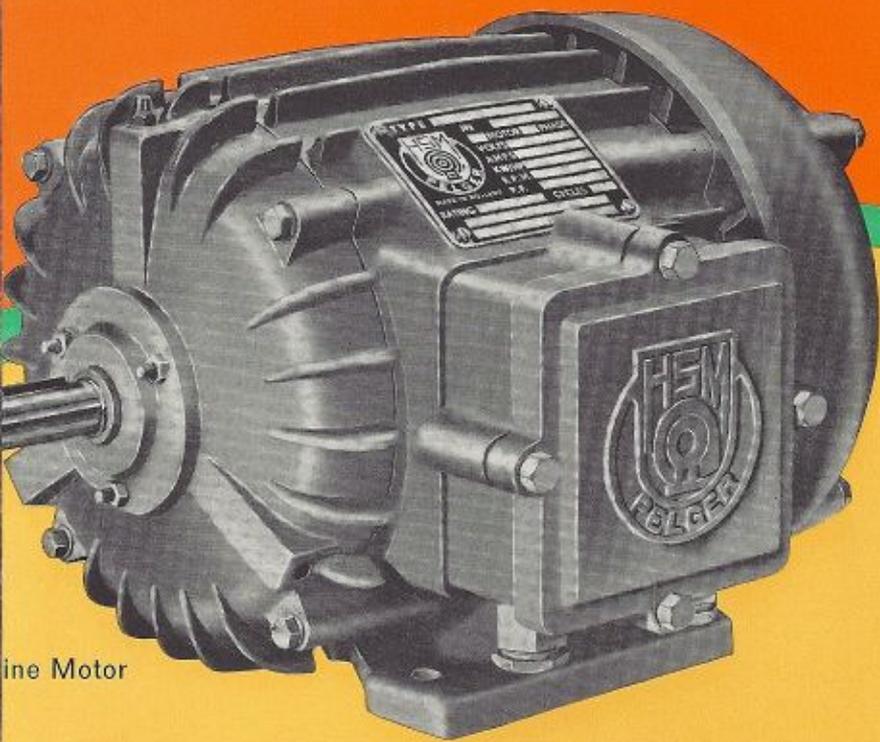
Totally Enclosed
Three-phase Ma



Vertical Drip-proof
D.C. Marine Motor

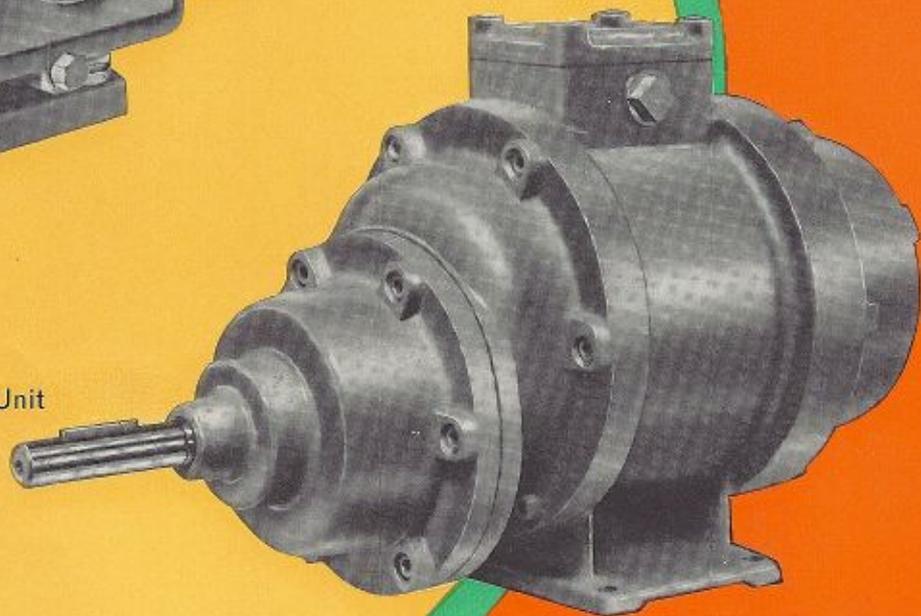


Exhausting Fan for the
Extraction of Hot Gases



ine Motor

Explosion-proof
D.C. Geared Motor Unit



Portable Fume Extractor for
D.C. and Single-phase A.C.



HSM-PELGER • ROTTERDAM

RANGE OF STANDARD PRODUCTS

Asynchronous three-phase motors ranging from 0,25 to 25 hp.

Asynchronous single-phase d.c. motors ranging from 0,25 to 1,5 hp.

D.c. motors ranging from 0,5 to 25 hp.

Grinding machines

* Centrifugal fans with outputs ranging from 1 to 50 cu.m./min. at a static pressure of up to 600 mm water column.

* Axial flow fans with outputs ranging from 1 to 200 cu.m./min; impeller dia. 300 to 600 mm.

* Available with three-phase, single-phase a.c. or d.c. motors

SPECIAL MACHINES

3-phase motors

Single-phase a.c. motors

D.c. motors

Pole-changing motors for either 2, 3 or 4 speeds

Noiseless motors

Brake motors for lifts and hoisting equipment

Building-in or flanged motors

Geared motor units

Motors for reduced explosion risk

Explosion-proof motors

Heat-resistant motors with silicone-insulation

Ship's motors for Navy and Merchant Marine

Generators and rotary converters

Centrifugal fans

Axial flow fans

Exhausting fans for the extraction of hot gases

Gas-tight fans

Fume extractors

Noiseless fans

etc.

Manufactured in all types and working on any kind of current, voltage and frequency



HSM-PELGER · ROTTERDAM · NETHERLANDS

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