AQUA/AGRO

The Role of Pumps in Farming

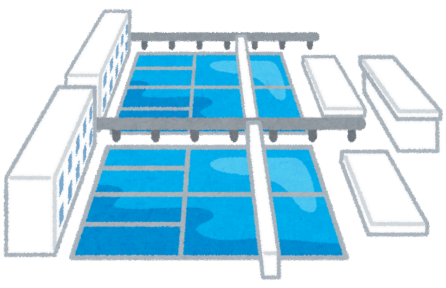
49%

Percentage of farmed fish consumed worldwide

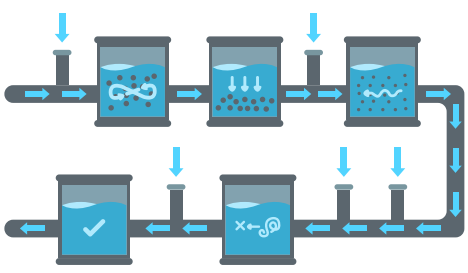
Aquafarming will provide 57% of global food fish consumption by 2030

PUMPS SUPPORT HEALTHY WATER CONDITIONS

Water Treatment



Water Recirculation

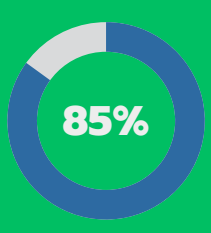


PUMPS FOR AQUAFARMING

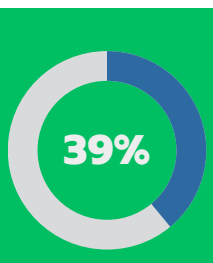
DRUM PUMPS

CENTRIFUGAL PUMPS

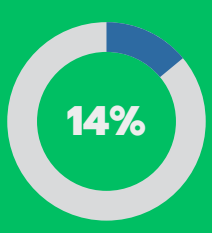
U.S. FARMING AND AGRICULTURE



Percentage of U.S. farms represented by small family farms



Percentage of total farmland owned by small family farms in the U.S.



Value of all agriculture sold in the U.S. that come from small family farms

ROLE OF PUMPS IN AGRICULTURE

Chemical pumps ensure safe, efficient transfer of liquid fertilizers, pesticides, fungicides, acids, and alkalis

Farms rely on chemical pumps to safely move diesel exhaust fluid (DEF), fuels, oils, and lubricants

Agricultural operations need pumps to support wastewater applications, including neutralizing chemicals and odor control

FTI PUMPS FOR AGRICULTURE

Chemical pumps are essential tools for modern agriculture, helping farmers improve efficiency, reduce waste, and protect both crops and equipment. Finish Thompson sealless magnetic drive pumps are designed to meet the demanding needs of agricultural operations.

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