Axial Flow Pump

The pump of choice when pumping large volumes of clear water at maximum heads of 28 feet. The A22000 has a proven pumping capacity of 22000 gpm.

Applications for Clear Water:
- Flood Control
- Boat Locks
- Shrimp Farms
- Stock Watering
- Water Treatment
- Field Flooding
- River Bypass
- Field Drying
- Dry Docks
- Irrigation
- Coffer Dams
- Cooling Ponds
- Fish Pumping
- Lake Drainage

Optional features:
- Auto start and stop
- Automatic engine oiler
- Biodegradable vegetable oil
- Hydraulic oil cooler
- Electric motor

Standard features:
- Replaceable stainless steel wear ring
- Cast bronze propeller (cast stainless steel optional) uniform performance
- Lifting eye easily setup or moved
- Self-cleaning inlet screen keeps out debris
- Spin on hydraulic connections fast setup
- Motor in suction bell means no wasted horsepower
- Water cooled diesel engine
- Automatic engine shutdowns

Benefits:
- Eliminates priming problems which means you don’t have to worry about weekend and midnight shutdowns caused by lost prime.
- Can run dry indefinitely. Suction lift pumps will suffer extensive damage if run dry which may result from a loss of pump or a dry hole.
- Power unit can be safely and conveniently located up to 100 yards from the pump. Suction pumps are attached to the power unit.
- Low cost per gallon transferred compared to suction pumps.

TOTAL HEAD

U.S. Gallons Per Minute (GPM)

For a list of branch locations and online part sales visit: www.hollandpump.com