

# HI-DUPOLITE (FRP) SELF PRIMING PUMP

## — Application area:

\* Chemical industry, general industry, treatment of wastewater, other industry, transportation for PIT solution etc.

## — Properties:

- \* Self-priming pump automatic driving
- \* Hi-Dupolite material provides high corrosion resistance and heat resistant feature.
- \* Standardization by precise shaping of all parts
- \* Easy assembly and repair with BACK PULL-OUT structure

## — Pump materials:

\* Hi-Dupolite material (FRP, CFRP) with high corrosion resistance and heat resistant feature

## — Technical Specifications:

- \* Pump capacity: ~ 500 m<sup>3</sup> / hour
- \* Delivery height: ~ 50m
- \* Flange diameter:  $\Phi 25 \sim \Phi 250$
- \* Revolution: C.W (Based on drive shaft to pump)
- \* Shaft sealing system: Application with mechanical seal
- \* Lubrication type: Oil bath type

