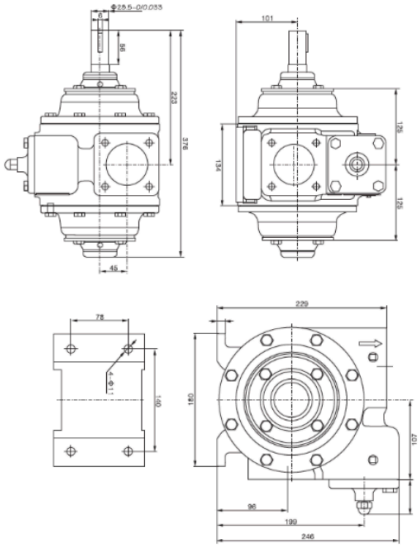
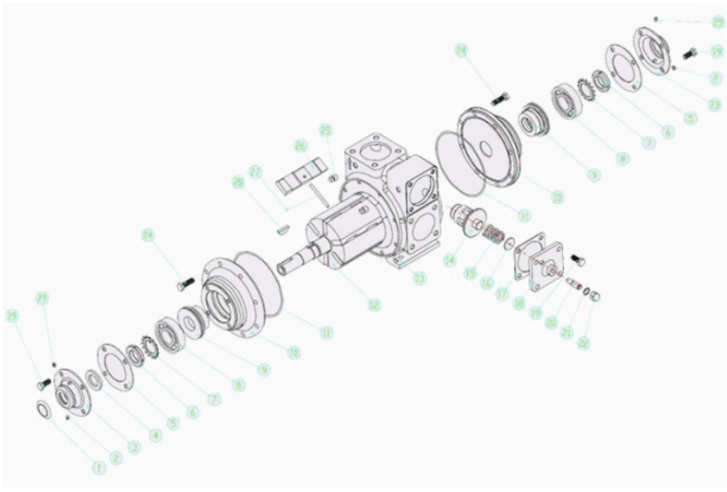
Rotary sliding vane pump

Delt Pump sliding vane pump is with by-pass valve built-in.
The pump uses a rotor with sliding vanes to drive the liquid transfer.
The material of construction is nodular cast iron with self-lubricating vanes.
Due to its superior performance, the pump can handle viscous and volatile liquid and require less horsepower than other equivalent pumps.
The pump has its obvious advantage in the transmission of high flow at low revolution.

Features
a. Excellent self-priming and dry run capabilities
b. Widely application in diesel, gasoline, lubricating oil, heavy oil, etc.
c. Vanes could be replaced without moving the whole pump makes easy maintenance.
d. High flowrate speed for choice

MODEL	SIZE	FLOW RATE		RPM	POWER		PRESSURE	
		Gal./Min	Lt./Min		HP	KW	PSI	BAR
DL 50	50 mm. / 2"	87	329	780	3	2.2	175	12.1
DL 65	65 mm. / 2.5"	157	594	780	5	4	175	12.1
DL 80	80 mm. / 3"	270	1022	640	10	7.5	175	12.1
DL 100	100 mm. / 4"	505	1900	500	18.5	18.5	175	12.1





Uniwave Co., Ltd.
888/47 Moo 9, Liapklongchonlahan Rd.,
T.Bangpla, A.Bangphi, Samutprakan 10540 , Thailand
Tel : +66 2 181 9665 and +66 2 181 9664