

PA 6900 PLASTIC ACID PUMP TECHNICAL SPECIFICATIONS

Flow Rate	: 40.000 l/h
Intake	: 2½" (DN65)
Discharge	: 2" (DN50)
Max. Outlet Pressure	: 30 mSS (3 bar)
Body Materials	: Polypropylene,PVC,PVDF
Motor Power	: 3 Kw
Motor Speed	: 3000 rpm
Phaze	: MonoPhaze (1phz) Threephaze (3phz)
Voltages	: 220V,380V
Frequency	: 50 Hz
Dry suction depth	: NON
Impeller Type	: Closed Impeller
Body Shape	: Molded
Pump Type	: Monoblok body Plastic Acid Pump

USAGE AREAS :

CHEMICAL INDUSTRY	: Transfer of all kinds of acids from tanks to smaller tanks
WATER TREATMENT INDUSTRY	: Acid and alkali dosing for chemical cleaning in nano filters
SURFACE PROCESSING SECTOR	: In the circulation, filtration and transfer of surface treatment baths
FOOD SECTOR	: Transferring detergents and cleaners for wash equipments which are used in this industry such as pipes, bottles etc.
CHEMISTRY PRODUCTION	: Chemical transfer in industrial detergent