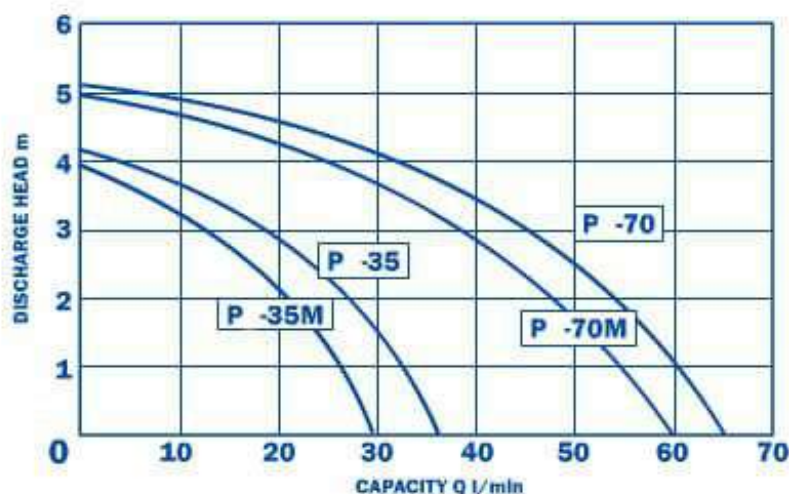


CHARACTERISTICS AND PERFORMANCE

- Specific motor-driven pump for machine tools
- Motor-driven pump with dip tube without sealing rings.
- Three-phase P type and single-phase P -M type insulated in CL.F. motor
- Degree of protection against the penetration of liquids: IP 54.
- Extruded aluminium casing protected from anodic oxidation
- AISI 303 stainless steel crankshaft
- NSK long-life bearings in semi-rigid supports: almost total absorption of vibrations and noise.
- Parts of the motor are made of non-flammable thermoplastic material in accordance with the following standards: VDE 0730 and UL 94
- The P -35M -P -70M type motor-driven pumps can have the following input voltage: V 220/240/50 or V 380/400/50

NOTES AND VARIOUS WARNINGS

- The motor-driven pump can run properly even in the presence of small foreign bodies in the recirculation liquid
- The inlet pipe of the motor-driven pump is compatible with the quick-fit couplings
- We can supply motors with input voltages and frequencies that meet the specific needs of the customer.
- On request we can supply cables with "SHUKO" or "FELLER" type plugs.



TYPE	HP/KW	VOLT/HZ	A	B	C	D	E			
P -35	0.12/0.09	220/380/50	85	127	96	87	3/8"			
		240/415/50					1/2"			
		220/380/60	120				1/2"			
		260/440/60								
P -70	0.16/0.12	200/345/50	150							
		230/400/50								
		240/415/50	180							
		220/380/60								
		220/440/60	200							
		260/440/60								
P -35M	0.10/0.07	220/240/50	250				3/8"			
		380/400/50								
P -70M	0.12/0.08	220/240/50	300	1/2"						
		380/400/50								

