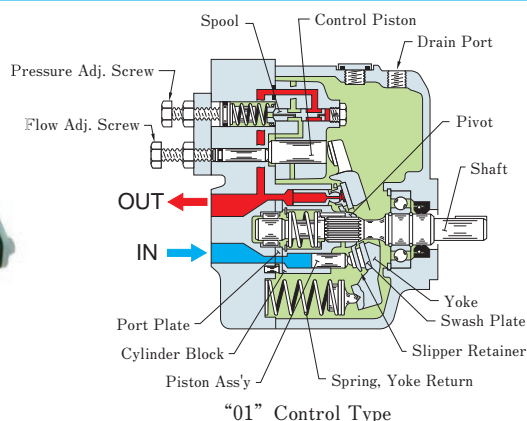
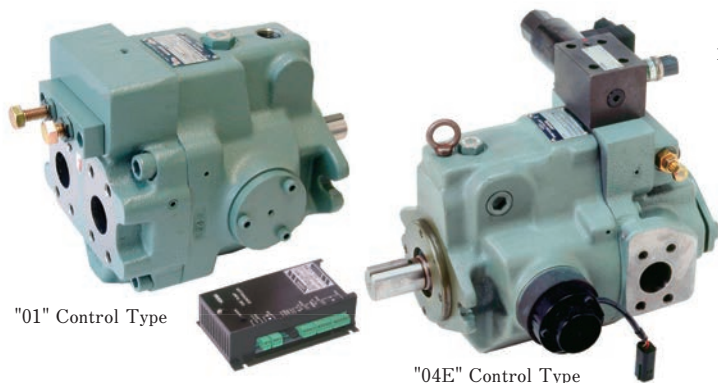
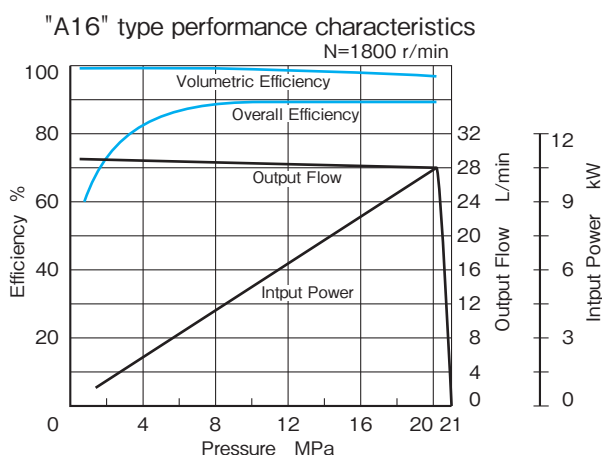


"A" Series Variable Displacement Piston Pumps



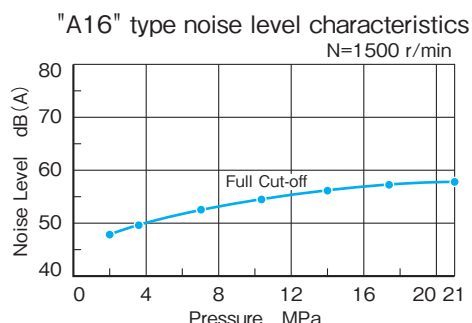
Features

● High efficiency



● Low noise level

The noise level of the A16 pump is as low as 57.3dB(A) [at 21MPa full cut-off pressure and 1500r/min] measured one metre horizontally away from the pump head cover.



Control Type

Control Type	Graphic Symbols	Performance Characteristics	Control Type	Graphic Symbols	Performance Characteristics
"01" Pressure Compensator Type			"05" Two-Pressure Two-Flow Control Type by System Pres.		
"02" Solenoid - two Pressure Control Type			"06" Two-Pressure Two-Flow Control Type with Solenoid Valve		
"03" Pressure Compensator with Unloading Type			"07" Pilot Pressure Control Type Pressure Compensator		
"04" Proportional Electro-Hydraulic Load Sensing Type			"09" Constant Power Control Type		
"04E" Electro-Hydraulic Proportional Pressure & Flow Control Type			"00-Z500" Simple Two-Pressure Two-Flow Control Type		
"04EH" Electro-Hydraulic Proportional Pressure & Flow Control Type (OBE Type)					