

DAYTON SUBMERSIBLE AC PUMPS CHEMICAL PUMPS

FACT sheet

DAYTON CHEMICAL AC PUMPS - STAINLESS STEEL

Dayton submersible chemical pumps feature an energy efficient permanent split capacitor (PSC) motor with upper and lower sealed ball bearings and dual carbon/ceramic seals plus a Buna-N seal. They are continuous duty rated and water cooled. Intended for pumping non-flammable fluids compatible with pump component materials.

SKU NO.	GALLONS PER MINUTE (GPH)			PUMP DIMENSIONS (IN.)			WEIGHT (LBS.)
	HP	FLOW @ 10 FT.	MAX HEAD (FT.)	D	W	H	
DAYTON STAINLESS STEEL CHEMICAL AC PUMPS							
1XHV4	1/2	3,840	36	6.3	9.1	16.3	23
1XHV5	1	4,920	49	7.5	10.4	18.1	46

	AMPS @	G/WH @	ENERGY SAVINGS
	10 FT.	10 FT.	PER YEAR* (\$)
ENERGY EFFICIENCY			
1XHV4	4.7	6.3	N/A
1XHV5	11.3	3.6	N/A

*Energy savings will vary according to application run times.

