

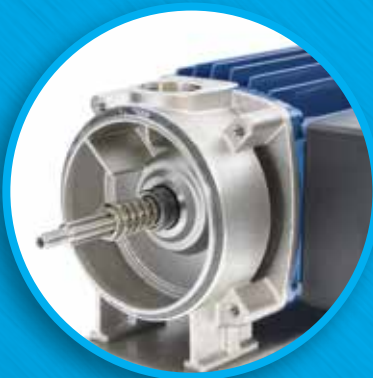
DHM SERIES HORIZONTAL MULTISTAGE PUMPS

The Davies DHM series multistage pumps are built for years of trouble free service. The all stainless steel wet end means there's no corrosion and no nasty's getting into the water plus being multistage they're exceptionally quiet and the most efficient type of house pump available



Features

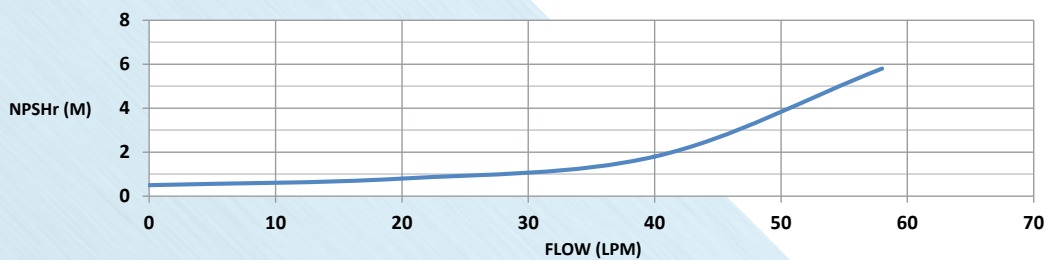
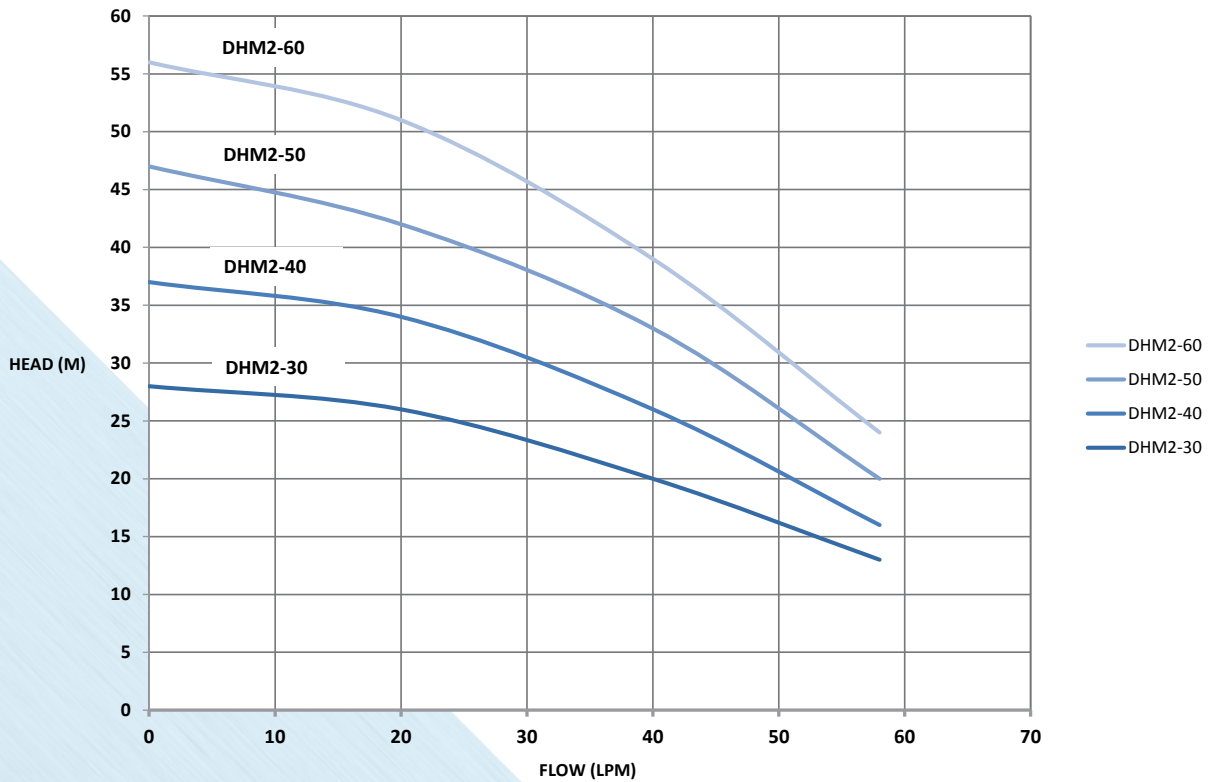
- 304 Stainless steel impellers, Diffusers, inlet/ outlet chambers
- Long Life Silicon carbide/carbon seal
- Quiet & Low running cost
- Compact design



TECHNICAL DATA

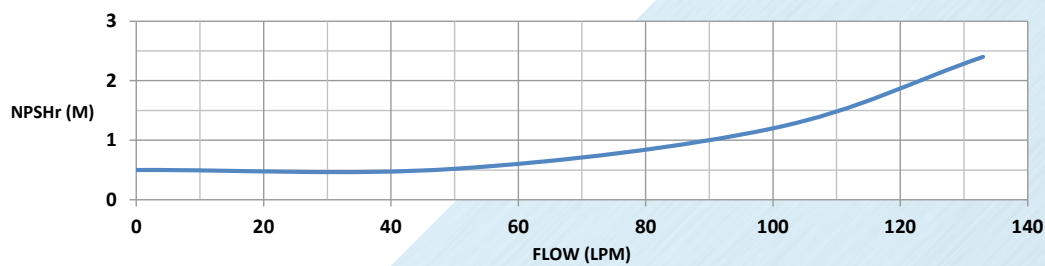
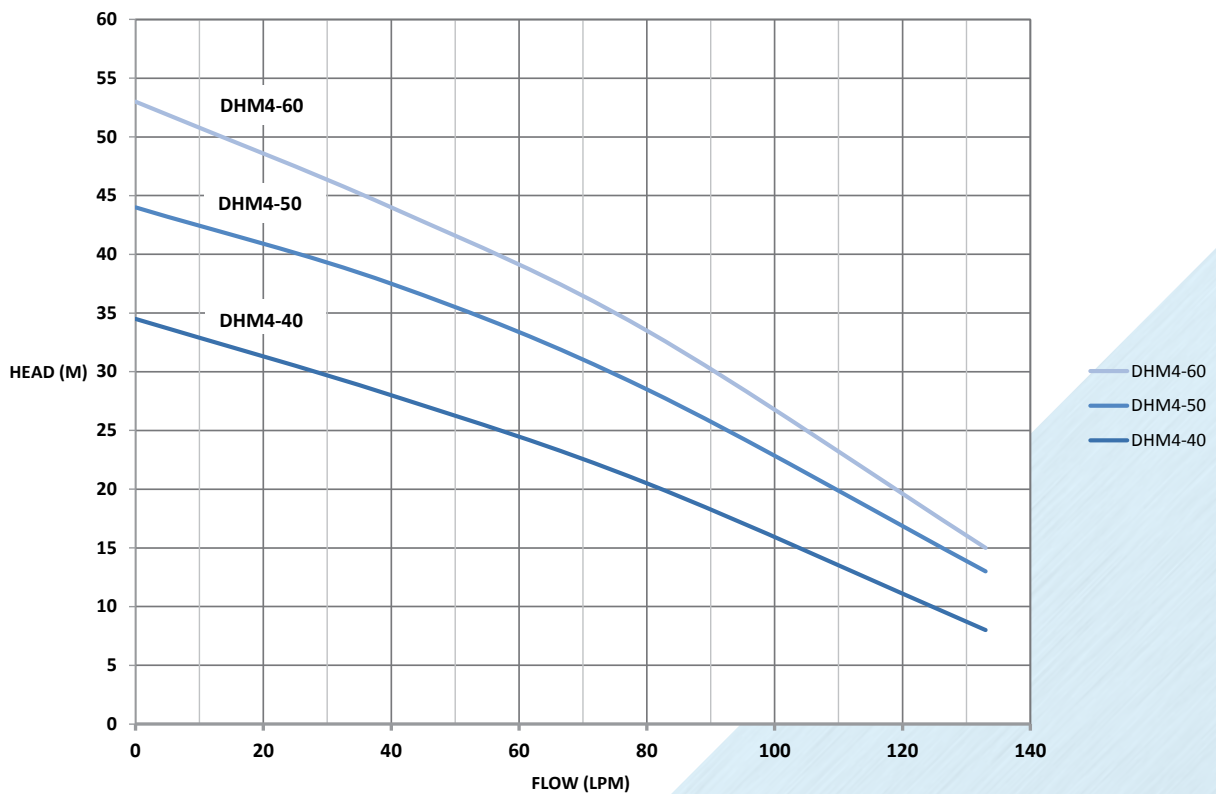
DAVIES DHM2 SERIES						
Model	Hp	Kw (P2)	Kw (P1)	Volts	Phase	Amps
DHM2-30	0.40	0.30	0.48	230	1	2.3
DHM2-40	0.50	0.37	0.57	230	1	2.6
DHM2-50	0.60	0.45	0.68	230	1	3.2
DHM2-60	0.77	0.56	0.81	230	1	3.7

DHM 2 SERIES



DAVIES DHM4 SERIES						
Model	H _p	K _w (P2)	K _w (P1)	Volts	Phase	Amps
DHM4-40	0.94	0.7	1.02	230	1	4.3
DHM4-50	1.26	0.92	1.22	230	1	5.4
DHM4-60	1.44	1.05	1.45	230	1	6.2

DHM 4 SERIES



TECHNICAL DATA

CONSTRUCTION DETAILS	
ITEM	MATERIAL
Suction & Discharge chambers	304 Stainless steel
Intermediate chambers	304 Stainless steel
Impellers	304 Stainless steel
Impellers spacers	304 Stainless steel
Shaft	431 Stainless steel
Mechanical seal	Silicon carbide/carbon/EPDM
Drain and priming plugs	304 Stainless steel
Motor base mounting plate	304 Stainless steel

MOTOR DETAILS	
Type	Totally enclosed Fan cooled PSC type
Enclosure	IP54
Insulation	Class F
Overload	Manual reset
Voltage	220-240V
Speed	50Hz 2850 RPM

OPERATING PARAMETERS	
Liquid	Clean liquid without solid particles
Temperature	0° to +90°C
Maximum ambient temperature	+50°C
Maximum operating pressure	@0° to +40°C =10Bar , @41° to +90°C =6Bar
Duty	Continuously rated

For your nearest dealer please contact Argon Distributors: 0508 634 341

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