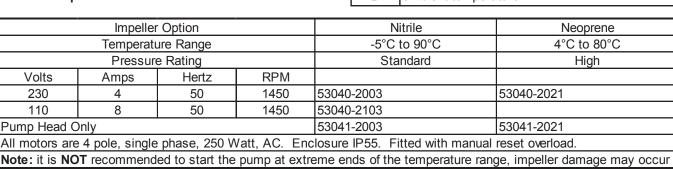


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 53040 Series Bronze Flexible Impeller Utility Pump Features Self primes from dry up to 3 metres Flows up to 35 litres per minute Pressure up to 2.5 bar Handles hard or soft solids Tolerates abrasive wear Non pulsating flow Handles viscosities up to 500 centiPoise Dry running capability for 30 minutes, 	<image/>		
(post operation)			
Typical Applications	Seal : Carbon/Ceramic mechanical seal, Nitrile elastomers		
Sump emptying and cellar drainage	Pump Head : Bronze with integral fluid reservoir to		
Sewage tank emptying	protect pump against dry running for up to 30 minutes, post operational		
Product transfer	End Cover : Brass		
Mains boosting	Bearings : Uses motor bearings		
Shallow well pumping	Shaft : Stainless steel motor shaft		
Water sampling	Ports : 1" BSP internal thread		
Washdown systems	Cable : Fitted with 2m long supply cable		
Silo pump-out on farms	Weight : 9.5kg.		
Model Options	Pump rated to 40 minutes continuous duty at 1.5 bar differentential pressure with water at 20°C ambient temperature		

woder Options



For Installation, Operating, Maintenance and Safety Instructions refer to form 43001-0543



Awarning Explosion hazard. Do not pump gasoline, solvents, thinners or other flammable liquids. To do so can cause an explosion resulting in injury or death.

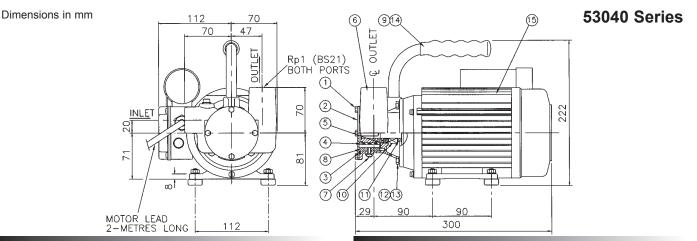


Awarning Fire hazard. Wiring must comply with applicable electrical standards and include a properly sized fuse or circuit breaker. Improper wiring can cause a fire resulting in injury or death



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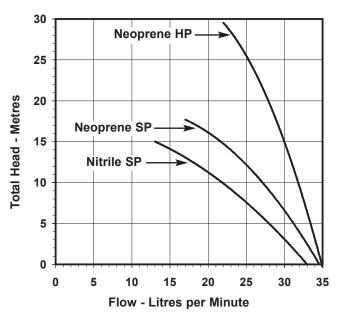
Parts List

Key	Description		Qty	Part No.
1	Screw*		4	X3001-0147F
2	Endcover		1	23825-0000
3	O-Ring*		1	See below
4	Impeller*		1	See below
5	Wearplate		1	9486
6	Body		1	23824-2000
7	Screw	Cam	1	SP1003-01
8	Cam		1	23826-0000
9	Handle		1	53083-0000
10	Seal assembly*		1	22626-6000
11	Spacer assembly		1	23828-1000
12	Screw	Body	4	X3001-178F
13	Washers		4	X3081-091F
14	Handle grip		1	X5255-005
15	Motor —	230V/50Hz	1	SP8012-0212
		110V/50Hz	1	SP8012-0239
-	Feet Set		1	23822-0000B

Alternative compounds, spare parts & service kit numbers

Key	Description		Neoprene		Nitrile	Viton®
3	O-ring		X4020-259A	X4020-259A	X4020-259A	X4020-259B
4	Impeller -	Standard	14281-0001	7614-0002	14281-0003	14281-0004
		High	8980-0001	8980-0002	8980-0003	8980-0004
Comilao	Service kit	Standard	SK409-0001	SK409-0002	SK409-0003	N/A
	Service Kit	High	SK409-0021	SK409-0022	SK409-0023	N/A
Service kits contain parts marked * above						

Performance



All models use Nitrile Lip Seal and O-rings

Viton is a registered trademark of DuPont Dow Elastomers

Note : Performance shown is for a new pump, pumping water at 20°C, performance may vary by up to 15%. Consult factory for performance of alternative impeller compounds.

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