



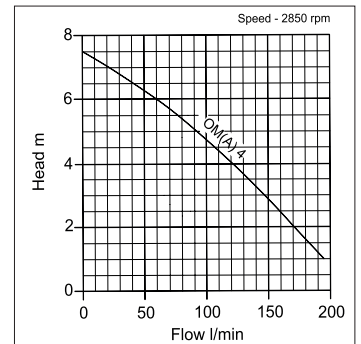
OM(A)4 COMPACT FLOAT

The **OM(A)4** pumps are light, compact, have energy efficient motors and integral anti-airlock valves. Available as manual or with a tube type float switch, for automatic operation in areas with limited space or where precise level control is required. Liquid paraffin is used for the lubrication oil, which enables use in food processing and aquaculture. They are not recommended for ponds or water features.

Fluid: Clean & dirty water | Temperature: 0 - 40°C

Application: Industry | Domestic | Utilities | Basements | Processing | Sumps

Special models: "Domestic": supplied with a hose tail, a hose clip and a 3 pin plug



OM(A)4	Impeller	Shaft seal	Level switch (automatic)
	Vortex	Double mechanical	Tube float (optional)

Pump	Top cover & handle	Pump casing & outlet	Impeller
	GFRP	GFRP	GFRP
	Shaft	Shaft seal	Lubrication
	S/S 410S	Silicon carbide	Paraffin oil
Strainer	Level switch		
GFRP	GFRP & S/S 304		

Motor	Poles, protection	Insulation	Thermal protection
	2 pole, IP68	Class E	Integral
	Starting	Motor casing	Power cable (10mtr)
Internal capacitor	S/S 304	Rubber	



**OMA4
(domestic)**



**OM4
(domestic)**



**OMA4
(industrial)**

item code	model	Manual or Auto	outlet (BSPF/mm)	kW	volt	flow (l/min)	head (mtrs)	free passage (mm)	w x l x h (mm)	on level (mm)	off level (mm)	dry weight (kgs)
10-10-1201	OM4 industrial	M	1¼"	0.15	110	195	7.5	10	140x203x316	-	-	5.9
10-10-1051	OM4 industrial	M	1¼"	0.15	230	195	7.5	10	140x203x316	-	-	5.9
10-10-1173	OMA4 industrial	A	1¼"	0.15	110	195	7.5	10	177x203x319	251	81	6.1
10-10-1202	OMA4 industrial	A	1¼"	0.15	230	195	7.5	10	177x203x319	251	81	6.1
10-10-1183	OM4 domestic	M	32	0.15	230	195	7.5	10	140x203x316	-	-	5.9
10-10-1241	OMA4 domestic	A	32	0.15	230	195	7.5	10	177x203x319	251	81	6.1