

MONO SUBROTOR BOREHOLE PUMPS



The Subrotor pump uses the well-known scroll and stator technology and is designed to be installed in a 4" borehole.

It is particularly suitable for borehole water containing silt, iron oxides or ochre as the rotor/stator is self-cleaning to ensure no algae or oxides deposits, so -

NO CLOGGED IMPELLERS!

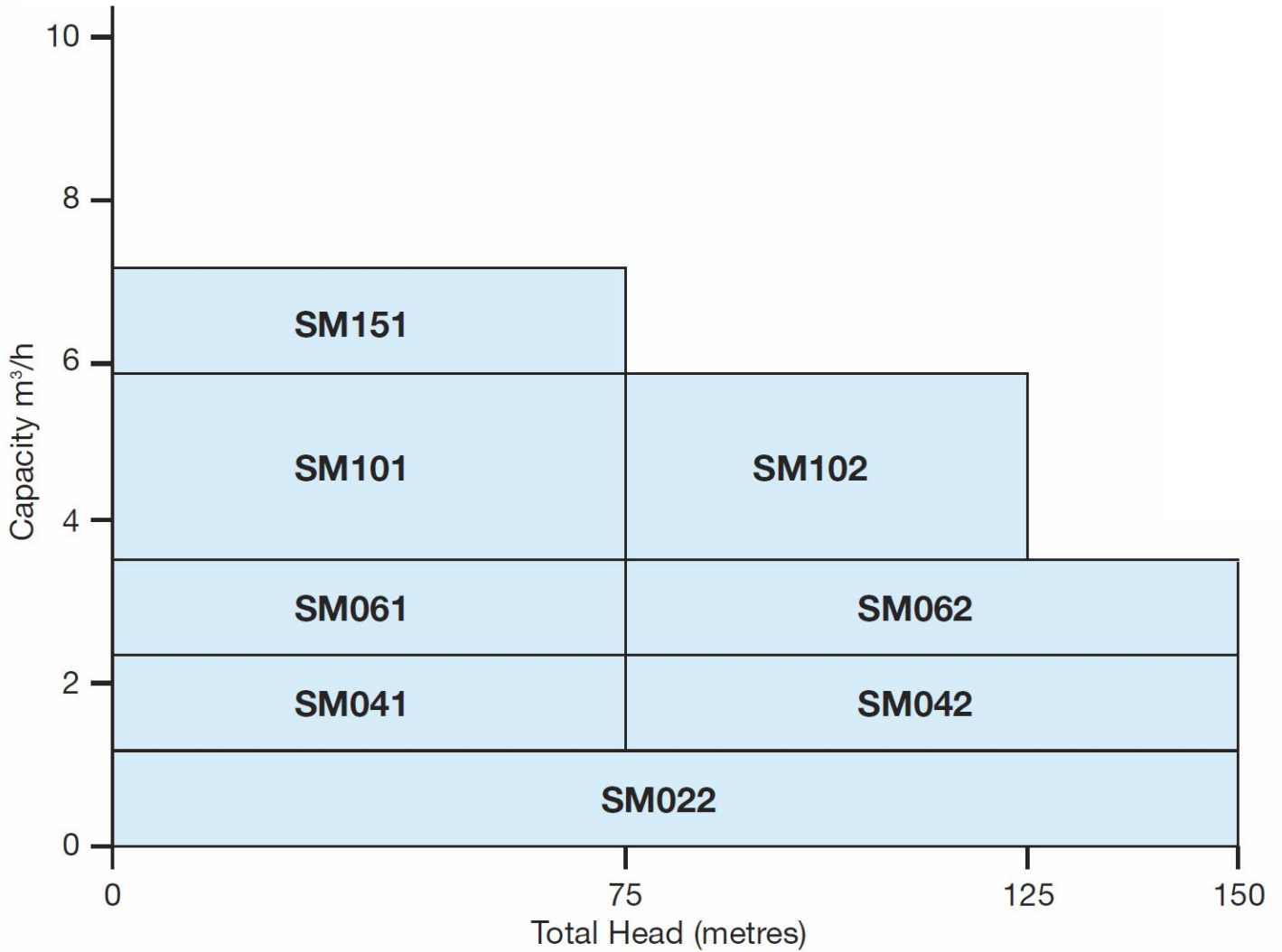
A standard water-cooled borehole motor is used to give long life.

It can easily be fitted to replace your standard multi-impeller borehole pump.

Mono have been at the forefront of progressing cavity pump design since 1935.



Pump performance:



Model	SM022	SM041	SM042	SM061	SM062	SM101	SM102	SM151
Motor kW	0.75	0.75	1.5	1.1	2.2	1.5	2.2	2.2
Amps 1ph	6.2	6.2	11	8.6	16	11	16	16
Amps 3ph	2.4	2.4	4.4	3.4	5.9	4.4	5.9	5.9
Single phase pumps supplied with starter/control box					Maximum water temperature: 30 °C			
Three phase pumps require a separate motor starter					Typical weight (all models): 23.5 kg			