

### DRAINACE™ POLYETHYLENE PUMP CHAMBERS

Chamber model no.	DAP01/02	DAP05	DAP06-20	DAP27	DAP30	DAP50	DAP61
Capacity (L)	175/280	500	650-2075	2700	3000	5000	6100
Steel mould-formed manufacture	✓	✓	✓	✓	✓	✓	✓
Nominal internal dimensions (mm)	710 x 710	Ø700	Ø1000	Ø1400	Ø1650	Ø1800	Ø1950
Internal min. depth standard pit (mm)	660	1400	1000	2100	2050	2400	2300
Increments available in multiples of (mm)	300	N/A	600	N/A	N/A	N/A	N/A
Max depth (mm) <sup>4</sup>	960	3600	2800	2100	2050	2400	2300
Max invert depth from surface (mm)	300/600	1000	500-1800	1600	1650	2000	1800
Maximum discharge pipework size (mm)	50	50	80	80	80	100	100
Opening size (mm)	710 x 710	Ø560	600 x 600	900 x 600	900 x 600	900 x 600	900 x 600
Cast iron or aluminium covers	✓	Plastic or cast iron	✓	Plastic or cast iron	Plastic or cast iron	Plastic or cast iron	Plastic or cast iron
Single/twin pumps	✗	✓	✓	✓	✓	✓	✓
'Kwikstart' pump controller available	✗	✓	✓	✓	✓	✓	✓

**Please note: All measurements nominal and subject to change without notice.**

Notes:

1. All chambers are SA Health Department approved except Models DAP01/02 and DAP05.
2. Chambers will need concrete ballast if installed in high ground water table area.
3. Load-bearing covers will need to be supported off surrounding concrete pavement or concrete backfill.
4. 900 x 600 mm extensions available.