

# VSP



**Drainage pump for emptying pits and cisterns, for gardening; completely constructed in anticorrosive material.**



VSP 40



VSP 60

#### CONSTRUCTION FEATURES

**Pump body** – Polypropylene

**Impeller** – Noryl

**Mechanical seal** – Double lip seal

**Motor Shaft** – Stainless steel AISI 416 with ceramic bush

**Passage of solids** – Ø max 4 mm

**Depth of immersion** – max 5m

**Liquid temperature** – 0-40 °C

**Cable** – H07 RNF, 10m

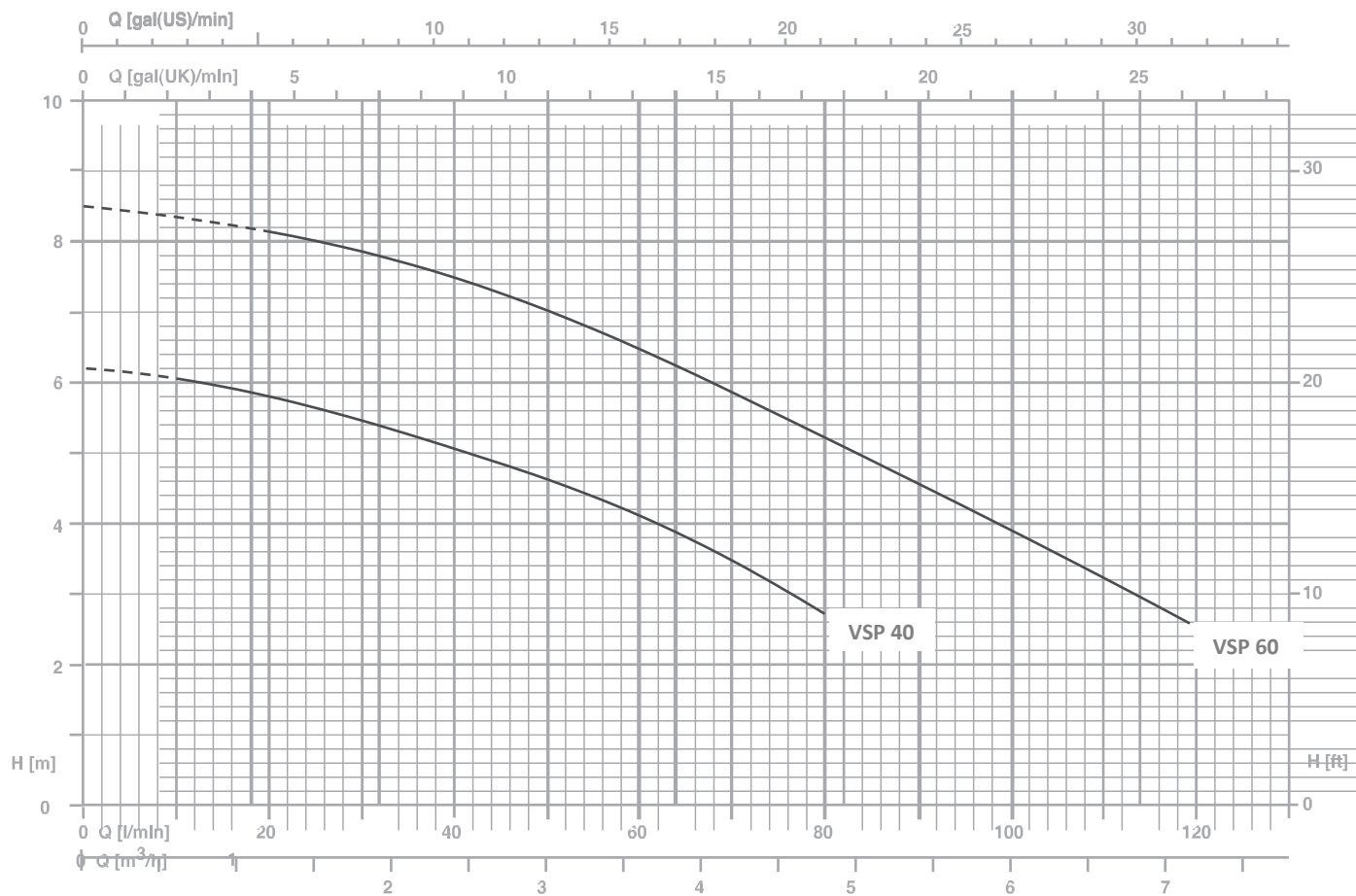
**G** – Float switch

#### MOTOR

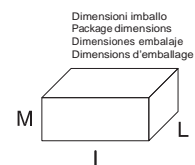
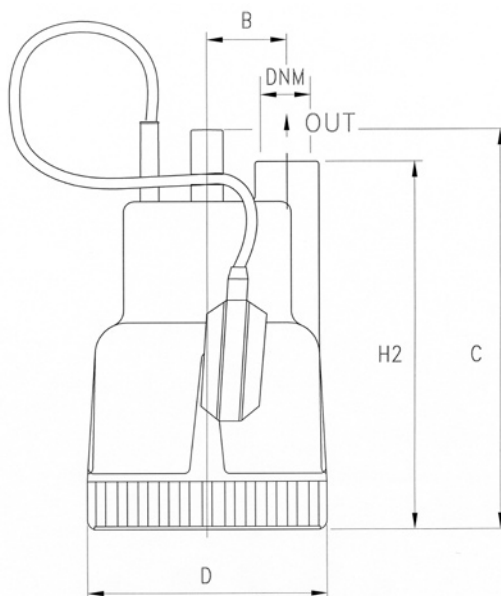
**2 pole induction motor** – 1~ 230V-50Hz with thermal protection con


**Insulation class** – F

**Protection degree** – IP68



TYPE	W	AMPERE	Q (m³/h - l/min)						
		1~	0	1,2	2,4	3,6	4,8	6	7,2
		1x230 V 50 Hz	0	20	40	60	80	100	120
			H (m)						
VSP 40 G	200	1	6,1	5,7	5	4,2	2,5	-	-
VSP 60 G	400	2,1	8,5	8,1	7,6	6,7	5	3,9	2,6



TYPE	DIMENSIONS (mm)								Kg
	B	C	D	H2	DNM	I	L	M	
VSP 40 G	50	250	150	230	1" G	170	200	320	3.2
VSP 60 G	50	250	150	230	1" G	170	200	320	4.2