



PUMPS AUSTRALIA

BETTER • FASTER • EASIER

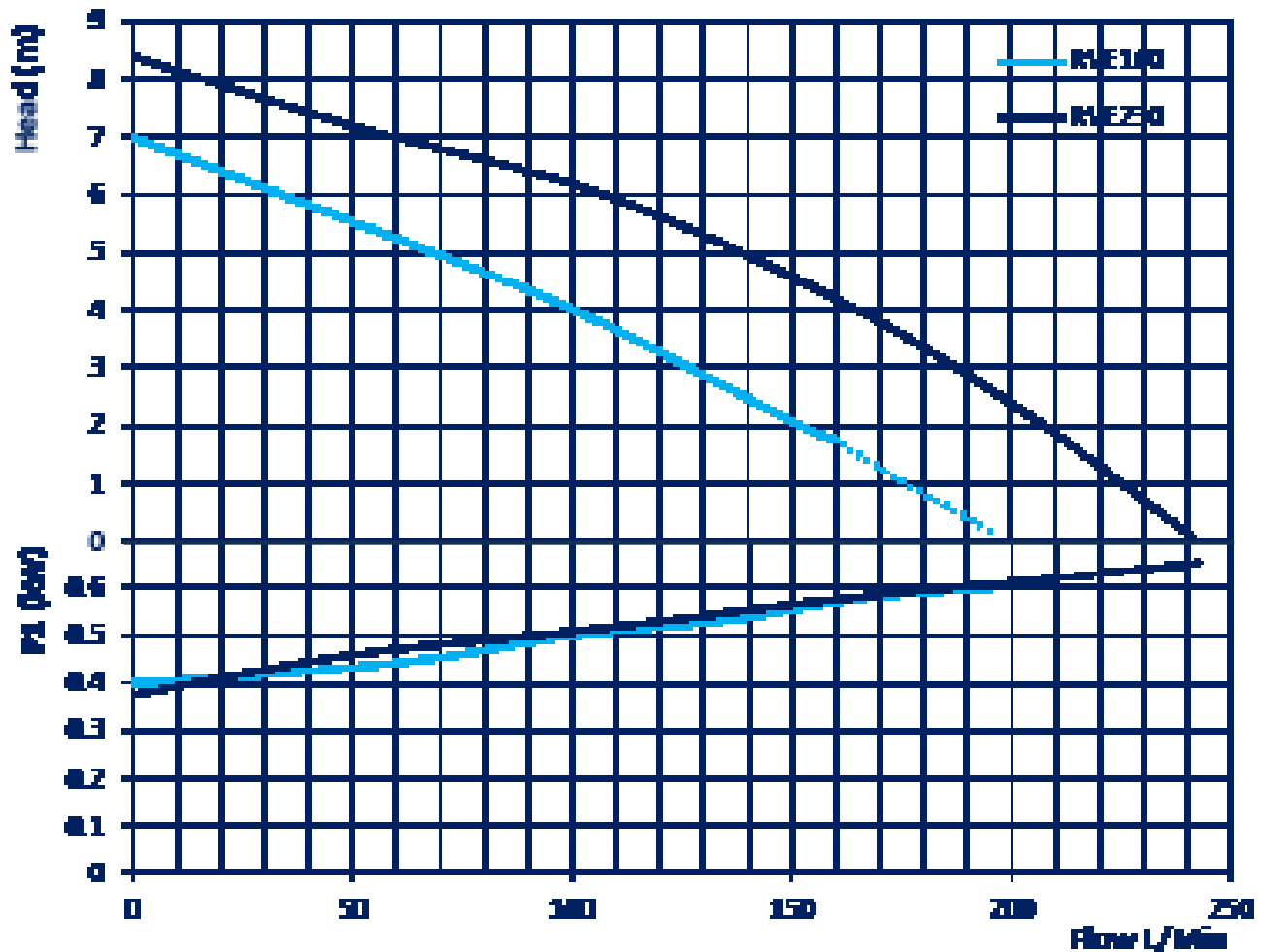


UNDERSINK PUMP SYSTEMS

TECHNICAL DATA

MODELS: RUP160 | RUP160-T | RUP230 | RUP230-T
CODE: 11911 | 11997 | 13519 | 12208

CHARACTERISTIC CURVE & PERFORMANCE DATA

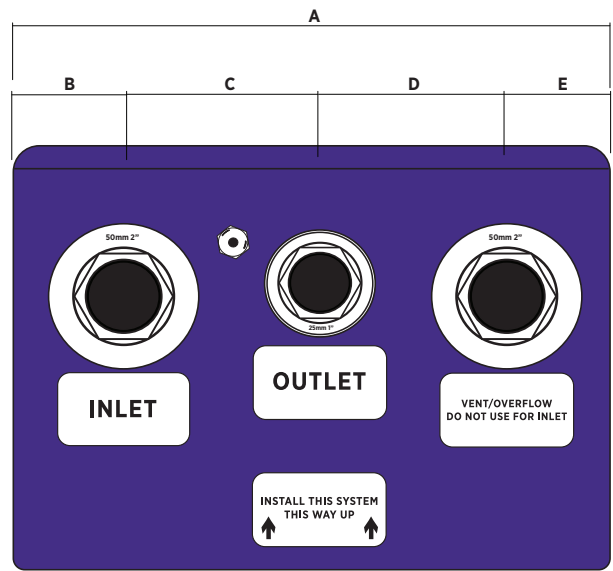


RUP UNDERSINK SYSTEMS

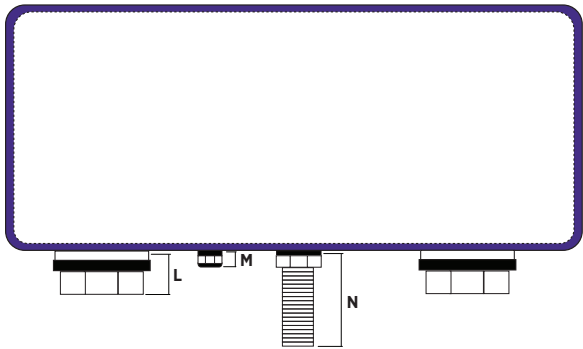
TYPE	Nominal Power (P2)		Input Power (P1)	Input Current	TYPE	L/MIN	0	50	100	150	200	250
	W	HP										
Single Phase			Watt	240V	160VF	HEAD(M)	7	5.8	4	2	0.2	0
160VF	650	0.9	500	2.8	230VF	EFFICIENCY	0.4	0.43	0.5	0.56	-	-
230VF	600	0.87	650	2.9		HEAD(M)	8.4	7.2	6.2	4.5	2	0
						EFFICIENCY	0.38	0.46	0.5	0.57	0.61	-

DIMENSIONS & WEIGHT

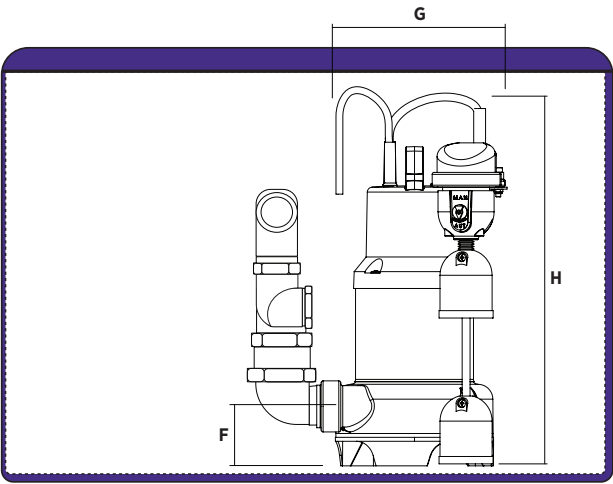
FRONT



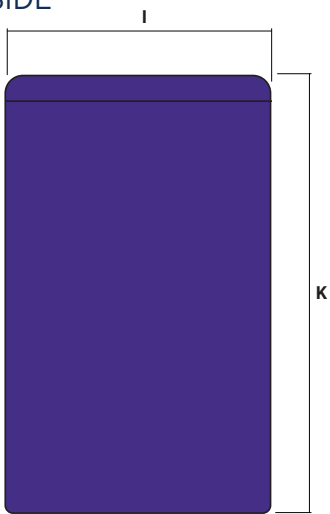
TOP



INTERNAL



SIDE



RUP UNDERSINK SYSTEMS

MODEL	PUMP & SYSTEM DIMENSIONS (MM)													PACKING (MM)			WEIGHT (KG)
	A	B	C	D	E	F	G	H	I	K	L	M	N	L	W	H	
RUP160 230	450	100	125	125	100	60	320	325	280	350	70	20	100	460	290	360	9