



X-POWER



MiniMax

MiniMax

**Monoblock submersible pumps for water
With shielding against stray current corrosion**

MiniMax

VERSIONS

MiniMax M90

Single phase
Internal condenser

MiniMax M100/150/200

Single phase
External condenser (Starter panel)

MiniMax T

Three-phase



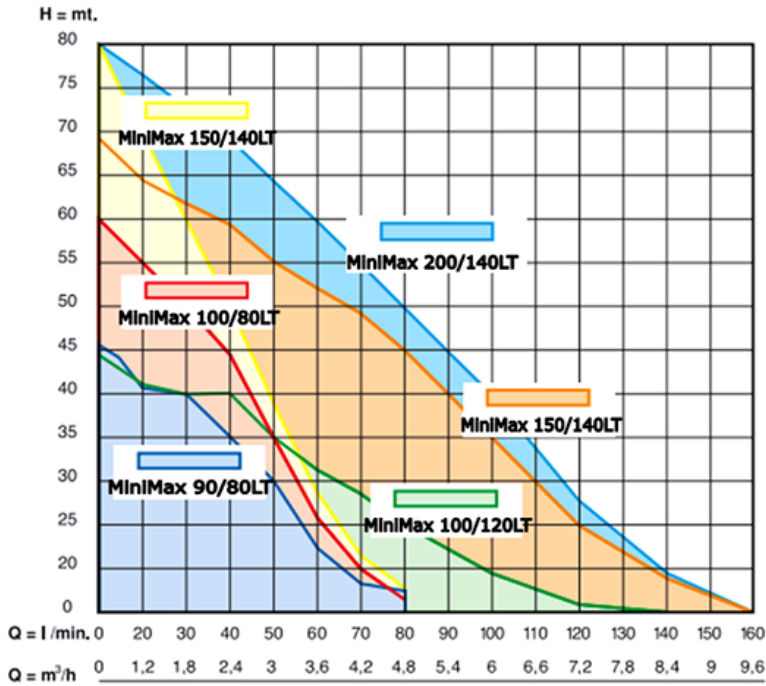
HYDRAULIC PERFORMANCE - SINGLE PHASE VERSIONS

MODEL 1x230	Power		Flow rate:	L/min'	Flow & head						
					kW	HP	0	50	70	80	100
			m3/ora								
MINIMAX M90/80LT	0,70	0,90	Height = Meters correspondence Meters in bar (1 mt.=0,1 Bar) (5 mt.=0,5 Bar) (10mt.=1,0 Bar)	46	30	15	10	-	-		
MINIMAX M100/80LT	0,75	1,00		60	35	20	10	-	-		
MINIMAX M150/80LT	1,10	1,50		80	38	22	12	-	-		
MINIMAX M100/120LT	0,75	1,00		44	35	28	25	18	5	-	
MINIMAX M150/140LT	1,10	1,50		68	55	50	45	35	25	15	
MINIMAX M200/140LT	1,50	2,00		80	64	55	50	40	28	15	

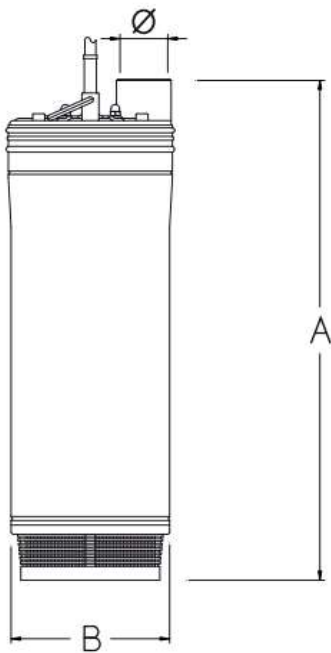
MODEL 3x400	Power		Flow rate:	L/min'	Flow & head						
					kW	HP	0	50	70	80	100
			m3/ora								
MINIMAX T90/80LT	0,75	1,00	Height = Meters correspondence Meters in bar (1 mt.=0,1 Bar) (5 mt.=0,5 Bar) (10mt.=1,0 Bar)	46	30	15	10	-	-		
MINIMAX T100/80LT	0,75	1,00		60	35	20	10	-	-		
MINIMAX T150/80LT	1,10	1,50		80	38	22	12	-	-		
MINIMAX T100/120LT	0,75	1,00		44	35	28	25	18	5	-	
MINIMAX T150/140LT	1,10	1,50		68	55	50	45	35	25	15	
MINIMAX T200/140LT	1,50	2,00		80	64	55	50	40	28	15	

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HYDRAULIC PERFORMANCE



DIMENSIONAL DATA



Model	Kw (Hp)	A (mm)	B (mm)	Ø (mm)	Kg
MINIMAX M90/80LT	0,70 - 0,90	435	135	1"1/4	10,0
MINIMAX M100/80LT	0,75 - 1,00	460	135	1"1/4	12,0
MINIMAX M150/80LT	1,10 - 1,50	560	135	1"1/4	15,5
MINIMAX M100/120LT	0,75 - 1,00	460	135	1"1/4	12,0
MINIMAX M150/140LT	1,10 - 1,50	560	135	1"1/4	15,5
MINIMAX M200/140LT	1,50 - 2,00	570	135	1"1/4	16,0

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