



Technical drawings of various pump models (E, FA, FB, FC, FD, FE) showing front, side, and detail views with dimensions in mm.

Model E: Front view shows dimensions 72, 146, 95, 100, 8, 45°, $\varnothing 95$, $\varnothing 110$, and $M8 \times 14$. Side view shows dimensions 40, 75, 6, 21.5, and $\varnothing 19 \beta$. Detail view shows dimensions b_m , t_m , and D_m .

Model FA: Front view shows dimensions 82, 10, 6, $\varnothing 115 H8$, and $\varnothing 115$. Side view shows dimensions 112, 10, 6, $\varnothing 115 H8$, and $\varnothing 115$.

Model FB: Front view shows dimensions 112, 10, 6, $\varnothing 115 H8$, and $\varnothing 115$. Side view shows dimensions 112, 10, 6, $\varnothing 115 H8$, and $\varnothing 115$.

Model FC: Front view shows dimensions 80, 45°, $\varnothing 11$, $\varnothing 165$, $\varnothing 200$, and 17. Side view shows dimensions 98, 5, 10, $\varnothing 130 H8$, and 107.

Model FD: Front view shows dimensions 80, 45°, $\varnothing 11$, $\varnothing 165$, $\varnothing 200$, and 17. Side view shows dimensions 98, 5, 10, $\varnothing 130 H8$, and 107.

Model FE: Front view shows dimensions 80, 45°, $\varnothing 11$, $\varnothing 165$, $\varnothing 200$, and 17. Side view shows dimensions 80.5, 5, 16.5, $\varnothing 110 H8$, and 107.

PAM IEC	Pm	Dm	bm	tm	D H8	b	t
90B5	200	24	8	27.3	25	8	28.3
80B5	200	19	6	21.8	28*	8	31.3
71B5	160	14	5	16.3	* Only on request		
90B14	140	24	8	27.3			
80B14	120	19	6	21.8			
71B14	105	14	5	16.3			

Weight without motor = 6.2 Kg