

## Pompe con riduzione a puleggia su base o carrello Belt driven pumps on base or trolley



Gruppo a puleggia su base  
Belt driven pump on base



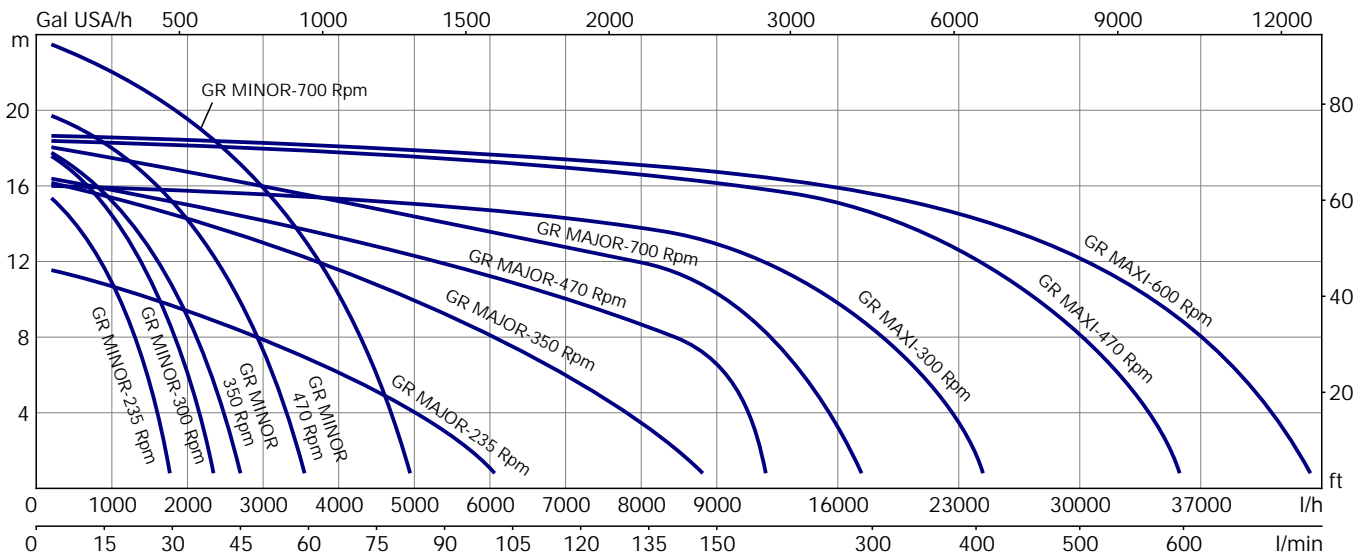
Gruppo a puleggia su carrello  
Belt driven pump on trolley

Tipo Type	Peso * Weight *	Motore ** Motor **	HP	kW	Velocità Speed	Giri/min Rpm	H (m) = Prevalenza / Head							
							0	4	8	12	16	18	20	24
GR MINOR 40	36 / 38 kg	MF - TF	2	1.5	1	300	2400	2150	1800	1400	700	0		
	36 / 38 kg	MF - TF	2	1.5	1	470	3600	3300	2900	2400	1600	1000	0	
	36 / 38 kg	MF - TF	2	1.5	1	700	5000	4700	4300	3700	3000	2520	1800	0
	45 / 46 kg	TF	2.2	1.6	2	470	3600	3300	2900	2400	1600	1000	0	
	40 / 41 kg	TF	3	2.2	2	700	5000	4700	4300	3700	3000	2520	1800	0
			2	1.5	2	350	2750	2500	2100	1600	800	0		
GR MAJOR 60	42 / 44 kg	MF - TF	2	1.5	1	470	12000	10500	8700	5100	0			
	42 / 44 kg	TF	2.5	1.86	1	700	18000	15000	12000	8400	2500	0		
	51 / 53 kg	TF	2.2	1.6	2	470	12000	10500	8700	5100	0			
				1.2	0.9	2	235	6300	5100	2700	0			
	44 / 45 kg	TF	3	2.2	2	700	18000	15000	12000	8400	2500	0		
			2	1.5	2	350	9000	7800	6000	3700	0			
GR MAXI 80	65 / 67 kg	TF	5.5	4	1	470	36000	34200	30000	24000	12000	0		
	65 / 67 kg	TF	5.5	4	1	600	43800	41400	36000	30000	16000	0		
	65 / 67 kg	TF	6.0	4.5	2	600	43800	41400	36000	30000	16000	0		
			4.4	3.3	2	300	24600	22200	18900	12000	0			

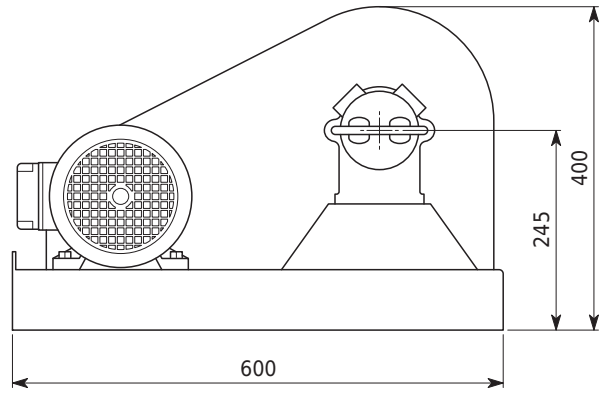
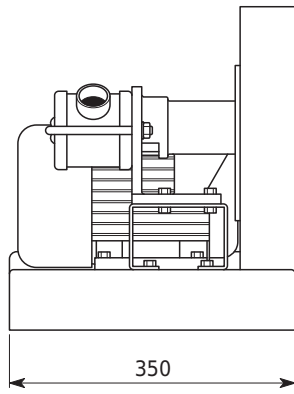
Q (l/h) = Portata / Capacity

\* Gruppo su base / Gruppo su carrello - Group on base / Group on trolley

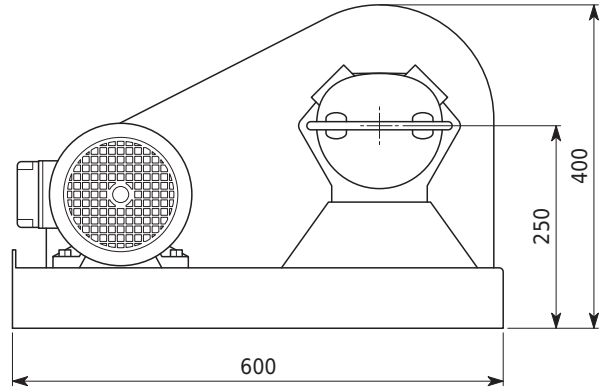
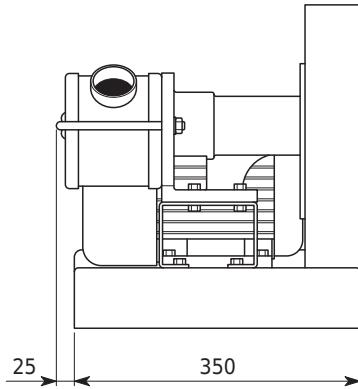
\*\* MF = monofase / single-phase - TF = trifase / three-phase



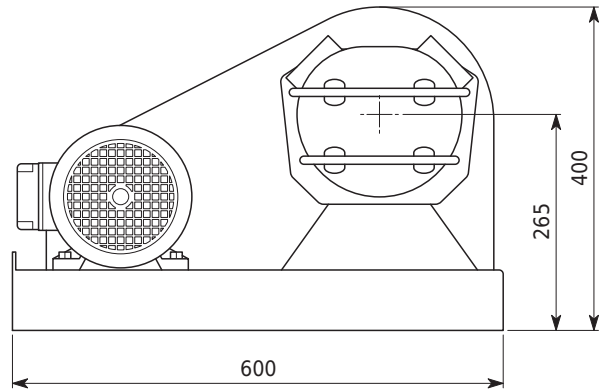
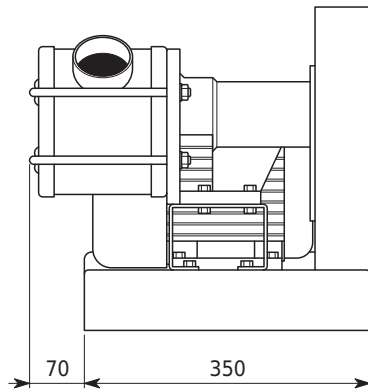
**GR MINOR 40**  
su base  
on base



**GR MAJOR 60**  
su base  
on base



**GR MAXI 80**  
su base  
on base



**GR MINOR 40 - MAJOR 60 - MAXI 80**  
su carrello  
on trolley

