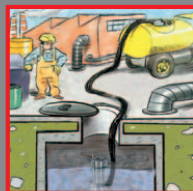
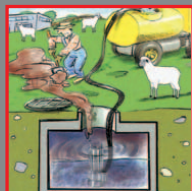
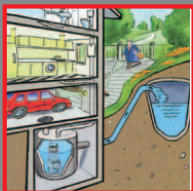
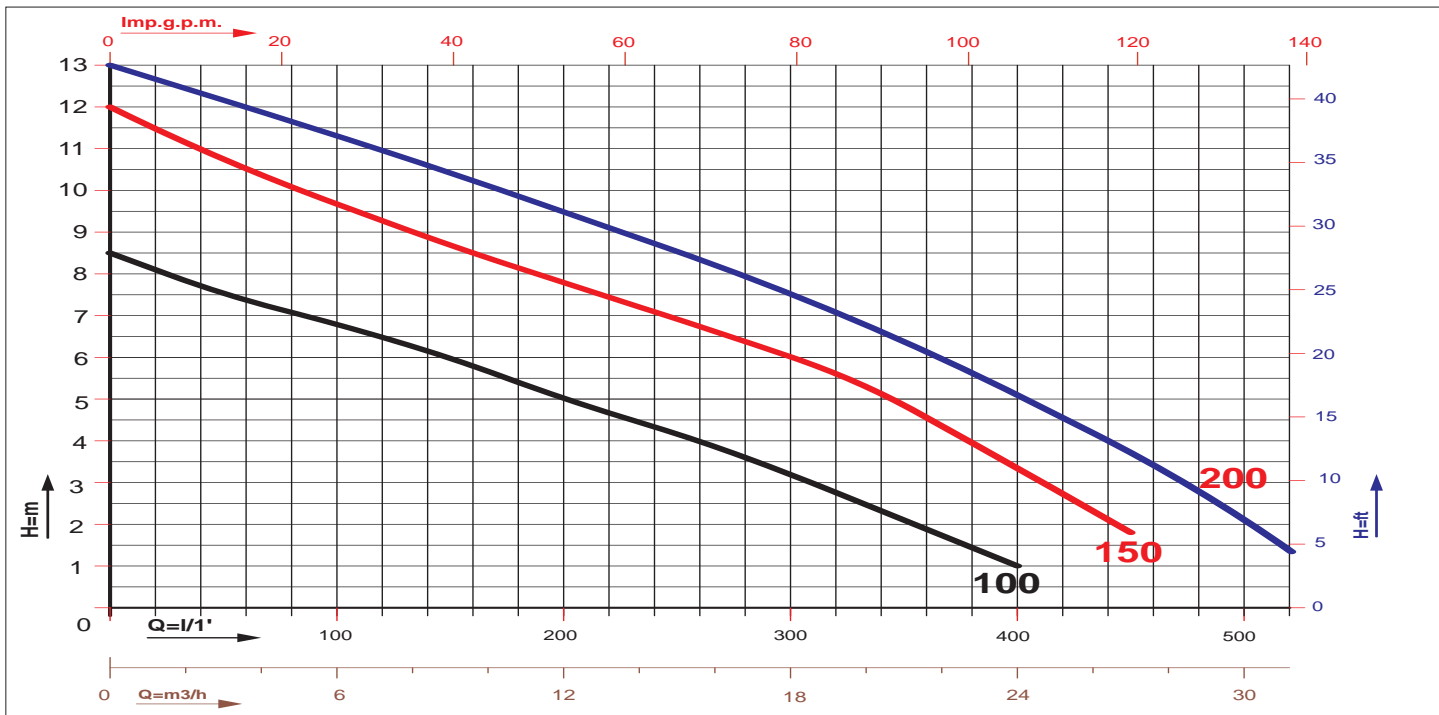


# TIGER



**Serie TIGER 70 - 80 - 100 - 150 - 200 VORTEX Series**



Caratteristiche di funzionamento a 2800 rpm 50Hz e 3450 rpm 60Hz - Performances at 2800 rpm 50 Hz and 3450 rpm 60 Hz  
 Le prestazioni valgono per liquidi con densità  $\rho = 1,0 \text{ kg/dm}^3$  ed una viscosità  $\nu = 1 \text{ mm}^2/\text{s}$  / The performance data holds true for liquids with a  $\rho = 1,0 \text{ kg/dm}^3$  density and a  $\nu = 1 \text{ mm}^2/\text{s}$  viscosity.

MODELLO MODEL	VOLTAGGIO VOLTAGE 50 Hz	DATI ELETTRICI / ELECTRICAL DATA						DATI IDRAULICI / HYDRAULIC DATA																																				
		P1max Kw	P2 nom. Kw	HP	I max Ampere	Condensatore Capacitor $\mu\text{F}$	VC	m³/h	0	3	6	9	12	15,6	18	24	27	30	l/min.	0	50	100	150	200	260	300	400	450	500															
TIGER 70 Monof.	1 x 220-230V	0,9	0,5	0,7	4,0	14,5	450	H (m) PREVALENZA TOTALE IN METRI COLONNA ACQUA / TOTAL PUMP HEAD AND WATER COLUMN HEIGHT IN FT.										6,5	4,5	3,1	1,7	0,5																						
TIGER 80 Monof.	1 x 220-230V	1,1	0,6	0,8	5,0	16	450											7,5	6	4,8	3,7	2,7	1,5																					
TIGER 80 Trifase	3 x 380-400V	0,9	0,6	0,8	2,0	---	---											7,5	6	4,8	3,7	2,7	1,5																					
TIGER 100 Monof.	1 x 220-230V	1,5	0,75	1	6,5	20	450											8,5	7,5	6,8	6	5	4	3,2	1																			
TIGER 100 Trifase	3 x 380-400V	1,3	0,75	1	2,4	---	---											8,5	7,5	6,8	6	5	4	3,2	1																			
TIGER 150 Monof.	1 x 220-230V	2,2	1,1	1,5	10,4	30	450											11	9,8	9	8	7,3	6,2	5,6	3,2	1,8																		
TIGER 150 Trifase	3 x 380-400V	1,7	1,1	1,5	3,0	---	---											11	9,8	9	8	7,3	6,2	5,6	3,2	1,8																		
TIGER 200 Trifase	3 x 380-400V	2,2	1,5	2	3,6	---	---											13	12,2	11,2	10,4	9,5	8,3	7,5	5,2	3	2																	

TIGER