CARATTERISTICHE DI FUNZIONAMENTO - 1400 giri/min. - OPERATING DATA

POMPA TIPO	Q mc/h	0.6	0.9	1.5	2.4	3.6	4.8	6	7.5	9	10.5	12	15
	Q l/min	10	15	25	40	60	80	100	125	150	175	200	250
RAC 301	PREVALENZA IN m c a HEAD mca / potenza assorbita in KW absorbed power KW		**40** 1	**35** 0.9	**25** 0.7	**16** 0.55	**8** 0.36						
RAC 302			**80** 2	**70** 1.8	**55** 1.5	**35** 1.1	**16** 0.7						
RAC 303			**120** 2.9	**105** 2.5	**80** 2.2	**50** 1.6	**21** 1.1						
RAC 304			**160** 4	**140** 3.7	**108** 3	**70** 2.3	**30** 1.6						
	NPSH m.		1.1	1.1	1.2	1.5	2.2						
RAC 311	PREVALENZA IN m c a HEAD mca / potenza assorbita in KW absorbed power KW					**25** 0.96	**20** 0.7	**12** 0.55	**6** 0.4				
RAC 312						**50** 1.8	**40** 1.5	**25** 1.2	**12** 0.7				
RAC 313						**78** 2.8	**60** 2.3	**40** 1.8	**18** 1.1				
RAC 314						**104** 3.8	**80** 3.2	**54** 2.3	**24** 1.5				
	NPSH m.					1.6	1.7	2.2	3				
RAC 401	PREVALENZA IN m c a HEAD mca / potenza assorbita in KW absorbed power KW							**23** 1.3	**19** 1.1	**15** 0.96	**10** 0.8	**5** 0.66	
RAC 402								**45** 2.4	**37** 2	**28** 1.8	**20** 1.4	**10** 1.1	
RAC 403								**66** 3.4	**53** 3	**42** 2.6	**29** 2	**15** 1.5	
RAC 404								**89** 4.7	**69** 4	**57** 3.4	**38** 2.6	**19** 1.9	
	NPSH m.							2	2.1	2.5	3	3.7	