

BOMBA TURBINA PARA POZO PROFUNDO



Sylwan

MODELO P 500 PH

φ EXTERIOR 20" (510 mm)

1475 rpm

CANTIDAD CUERPOS	1		2		3		4		5		6		7		8		9		10	
m3/h	m	HP	m	HP	m	HP	m	HP	m	HP	m	HP	m	HP	m	HP	m	HP	m	HP
0	58,0	114	116,0	228	174,0	342	232,0	456	290,0	570										
100	55,5	118	111,0	236	166,5	354	222,0	472	277,5	590										
200	53,5	120	107,0	240	160,5	360	214,0	480	267,5	600										
300	52,0	127	104,0	254	156,0	381	208,0	508	260,0	635										
400	50,5	134	101,0	268	151,5	402	202,0	536	252,5	670										
500	48,5	138	97,0	276	145,5	414	194,0	552	242,5	690										
600	46,5	142	93,0	284	139,5	426	186,0	568	232,5	710										
700	44,0	147	88,0	294	132,0	441	176,0	588	220,0	735										
800	42,5	154	85,0	308	127,5	462	170,0	616	212,5	770										
900	40,5	161	81,0	322	121,5	483	162,0	644	202,5	805										
1000	38,0	167	76,0	334	114,0	501	152,0	668	190,0	835										
1100	35,0	171	70,0	342	105,0	513	140,0	684	175,0	855										
1200	31,5	174	63,0	348	94,5	522	126,0	696	157,5	870										
1300	28,0	175	56,0	350	84,0	525	112,0	700	140,0	875										
1400	23,0	175	46,0	350	69,0	525	92,0	700	115,0	875										

m = Metros manométricos (presión en la descarga del cuerpo de la bomba)

H.P. = Potencia absorbida en el eje del cuerpo de la bomba