



**BOMBAS VANBRO LTDA**

SAPUCAIA DO SUL - RS

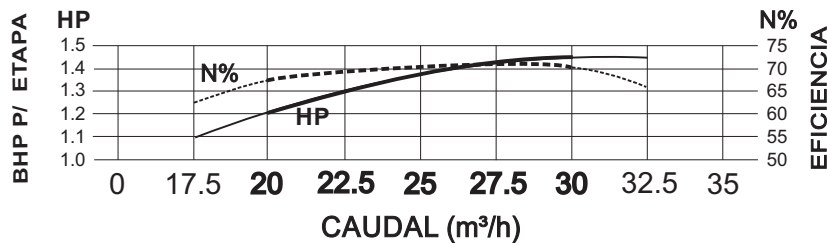
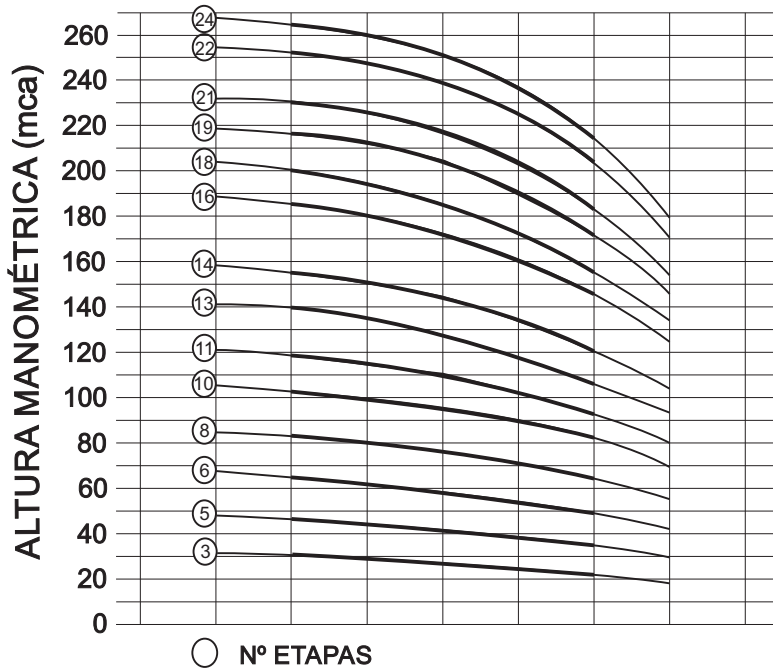
BRASIL

**BOMBA SUMERGIBLE MODELO VBSP67**

EMPLEO: POZO PROFUNDO Ø6"

(DIÁM. 140mm **50HZ** 2900RPM)

**TABLA DE RENDIMIENTOS**



MODELO	MOTOR	E	HP	CAUDAL Y ALTURA MANOMÉTRICA TOTAL									m³/h
				0	17.5	20	22.5	25	27.5	30	32.5	35	
VBSP.67X.03.045.Y	VMSP	<b>3</b>	<b>4.5</b>	41.8	31.2	<b>29.8</b>	<b>28.6</b>	<b>27.0</b>	<b>24.8</b>	<b>22.0</b>	18.9	15.1	METROS
VBSP.67X.05.070.Y	VMSP	<b>5</b>	<b>7.0</b>	63.8	48.5	<b>47.4</b>	<b>44.2</b>	<b>42.0</b>	<b>38.8</b>	<b>34.5</b>	29.5	24.0	
VBSP.67X.06.090.Y	VMSP	<b>6</b>	<b>9.0</b>	84.7	67.5	<b>64.9</b>	<b>61.7</b>	<b>59.6</b>	<b>55.1</b>	<b>49.7</b>	42.1	34.9	
VBSP.67X.08.110.Y	VMSP	<b>8</b>	<b>11.0</b>	107.8	84.5	<b>82.7</b>	<b>79.4</b>	<b>77.1</b>	<b>71.2</b>	<b>64.8</b>	55.8	46.4	
VBSP.67X.10.140.Y	VMSP	<b>10</b>	<b>14.0</b>	132.2	105.4	<b>103.3</b>	<b>99.1</b>	<b>96.3</b>	<b>88.9</b>	<b>80.9</b>	69.6	57.9	
VBSP.67X.11.160.Y	VMSP	<b>11</b>	<b>16.0</b>	149.6	120.8	<b>118.5</b>	<b>113.7</b>	<b>109.8</b>	<b>101.4</b>	<b>92.0</b>	79.6	68.0	
VBSP.67X.13.180.Y	VMSP	<b>13</b>	<b>18.0</b>	173.8	140.9	<b>138.3</b>	<b>132.6</b>	<b>128.0</b>	<b>118.3</b>	<b>107.4</b>	94.1	84.0	
VBSP.67X.14.200.Y	VMSP	<b>14</b>	<b>20.0</b>	195.8	158.5	<b>155.5</b>	<b>149.3</b>	<b>144.0</b>	<b>133.1</b>	<b>120.7</b>	104.5	89.2	
VBSP.67X.16.225.Y	VMSP	<b>16</b>	<b>22.5</b>	224.4	189.1	<b>185.5</b>	<b>178.0</b>	<b>171.8</b>	<b>158.8</b>	<b>144.0</b>	124.6	106.5	
VBSP.67X.18.250.Y	VMSP	<b>18</b>	<b>25.0</b>	242.0	203.9	<b>200.1</b>	<b>192.0</b>	<b>185.2</b>	<b>171.3</b>	<b>155.3</b>	134.4	115.2	
VBSP.67X.19.275.Y	VMSP	<b>19</b>	<b>27.5</b>	259.3	218.7	<b>217.1</b>	<b>210.9</b>	<b>204.9</b>	<b>189.8</b>	<b>171.2</b>	146.2	122.4	
VBSP.67X.21.300.Y	VMSP	<b>21</b>	<b>30.0</b>	275.2	232.2	<b>230.6</b>	<b>223.9</b>	<b>217.6</b>	<b>201.5</b>	<b>181.7</b>	155.2	129.9	
VBSP.67X.22.325.Y	VMSP	<b>22</b>	<b>32.5</b>	302.5	255.2	<b>253.2</b>	<b>246.0</b>	<b>239.1</b>	<b>221.4</b>	<b>199.7</b>	170.6	142.8	
VBSP.67X.24.350.Y	VMSP	<b>24</b>	<b>35.0</b>	317.6	268.0	<b>266.0</b>	<b>258.3</b>	<b>251.1</b>	<b>232.5</b>	<b>209.7</b>	179.1	149.9	