

MICROM.

$$NS = 4.08 \text{ m / pl}$$

$$ND = 6.50 \text{ m}$$

φ 216.

acier φ 235^{int} MAXI

Pomp. immergi.

m/pl.

Impuls.

100 m

~~63~~. 80. → 5,04 m³/h.

110 m.

69

120 m

0

118 m

64

125 m

0

119 m

2

118 m

37

117 m

12

116 m

21

115 m

18

114 m

20

112 m

19

110 m

41 -

108 m

49.

106 m

44.

100 m

$$\frac{6.73}{20.8}$$

$$V = \frac{Q}{S}$$