Voltage = 23 V
Current = 103 A
Water flow = 1.7 l/min
Pressure drop = 3 bar
T rise = 18°C
Weight = 600 Kg
Heigh on support = 120 cm

Deflection angle = 30°
Bending radius = 50 cm
Entrance angle = 5°
Exit angle = 5°
Pole gap = 6 cm
Induction = 0.5 Tesla