



**Curve di rendimento  
eiettori mod. P 20**

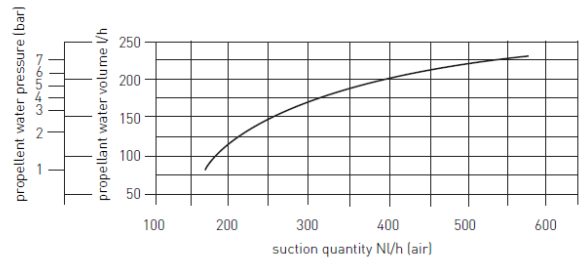
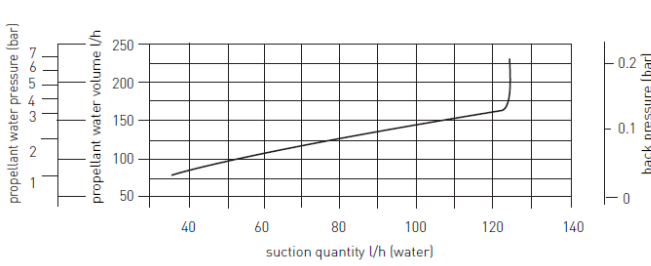
**Output diagram  
water jet pump mod. P 20**

**Ø 16 – DN 10**

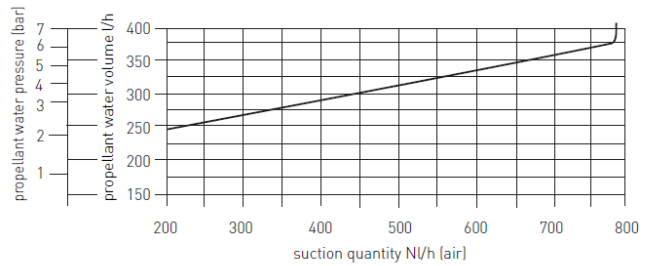
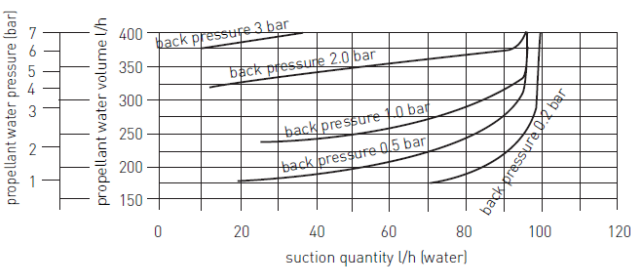
Aspirazione a mezzo: Acqua  
*Suction medium: Water*

Aspirazione a mezzo: Aria  
*Suction medium: Air*

**P20.10-1,5**



**P20.10-2,5**





**Curve di rendimento  
eiettori mod. P 20**

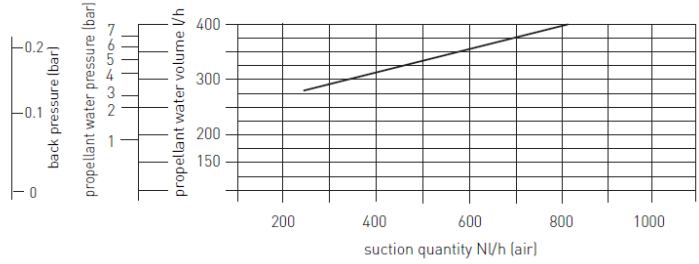
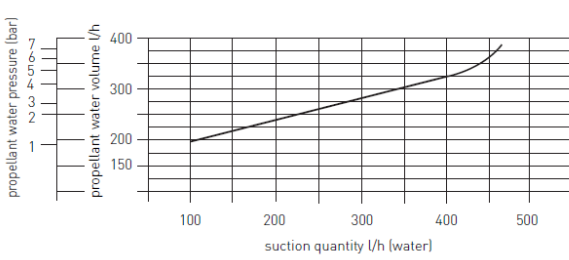
**Output diagram  
water jet pump mod. P 20**

**Ø 20 – DN 15**

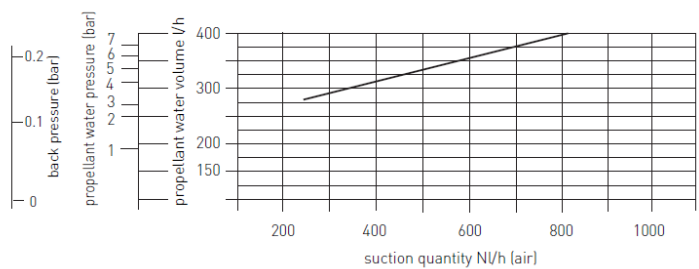
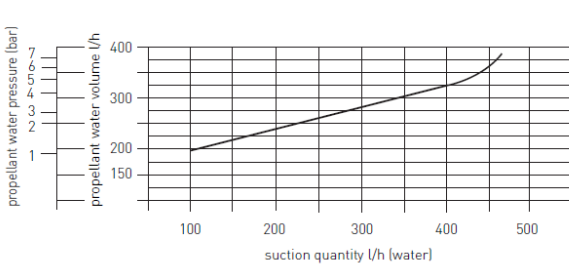
Aspirazione a mezzo: Acqua  
*Suction medium: Water*

Aspirazione a mezzo: Aria  
*Suction medium: Air*

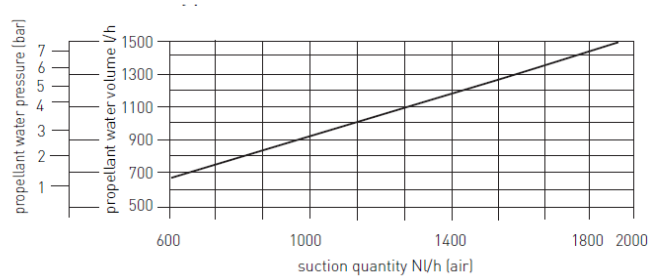
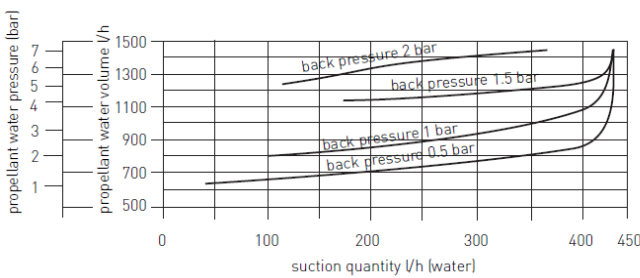
**P20.15-2,0**



**P20.15-3,0**



**P20.15-4,0**





**Curve di rendimento  
eiettori mod. P 20**

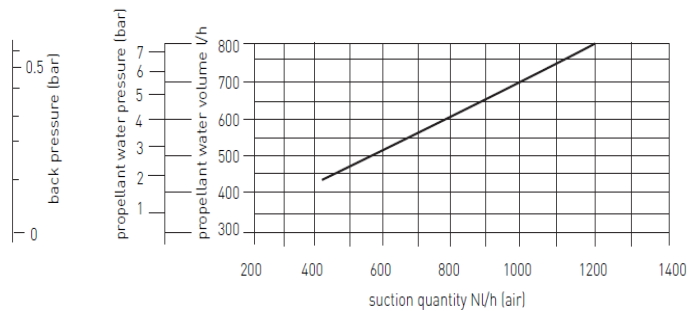
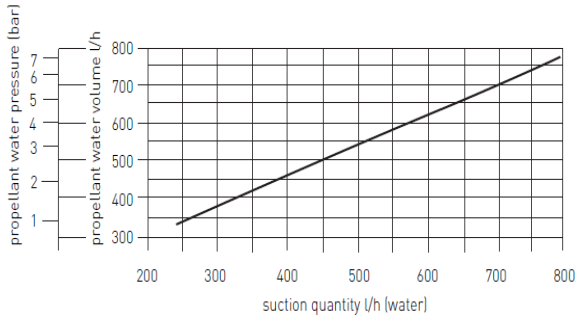
**Output diagram  
water jet pump mod. P 20**

**Ø 25 – DN 20**

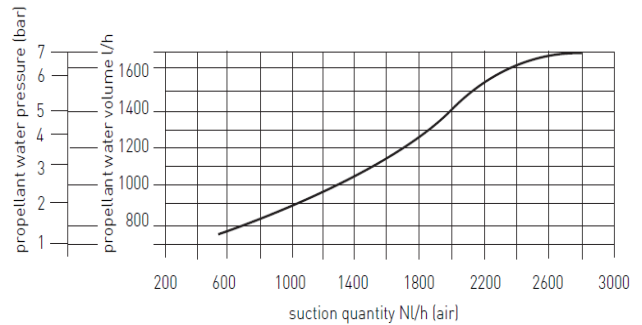
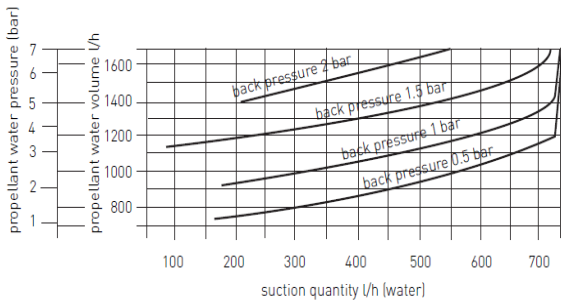
Aspirazione a mezzo: Acqua  
*Suction medium: Water*

Aspirazione a mezzo: Aria  
*Suction medium: Air*

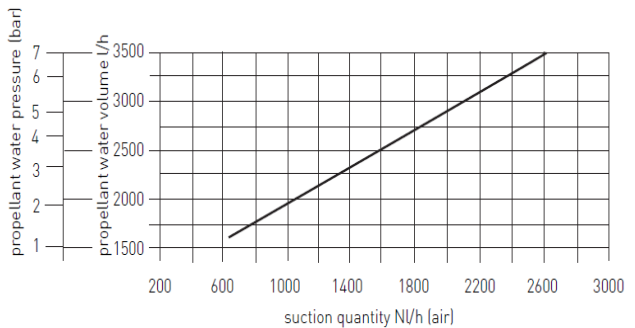
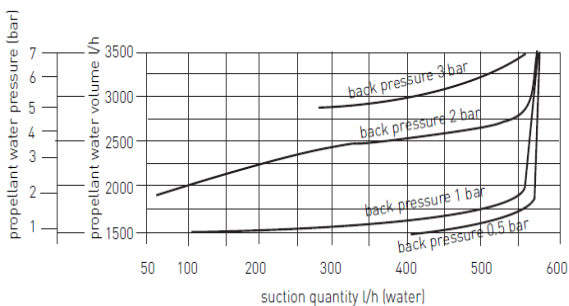
**P20.20-3,0**



**P20.20-4,5**



**P20.20-6,0**





**Curve di rendimento  
eiettori mod. P 20**

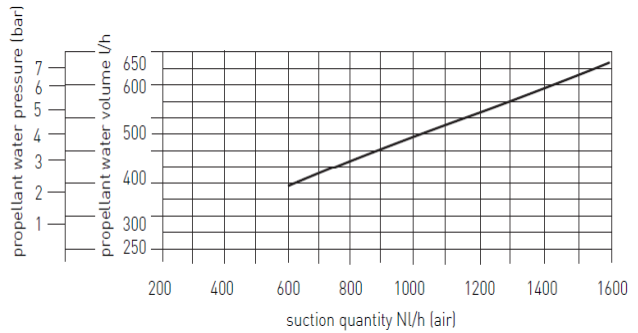
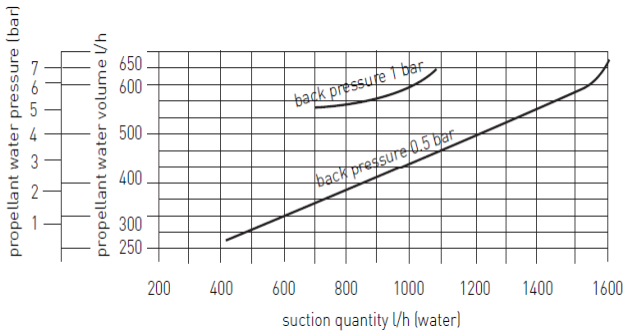
**Output diagram  
water jet pump mod. P 20**

**Ø 32 – DN 25**

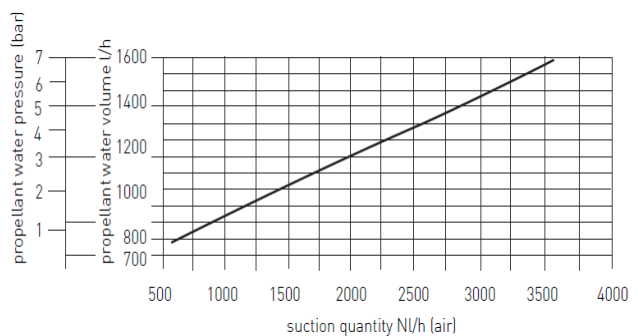
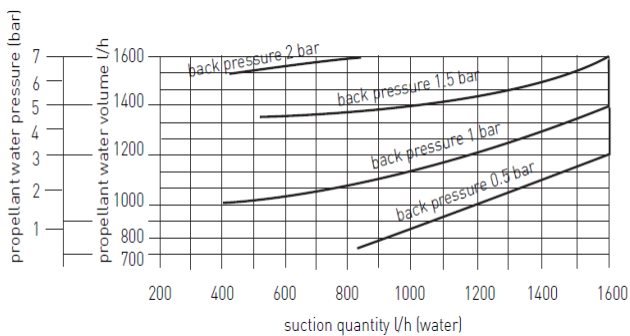
Aspirazione a mezzo: Acqua  
*Suction medium: Water*

Aspirazione a mezzo: Aria  
*Suction medium: Air*

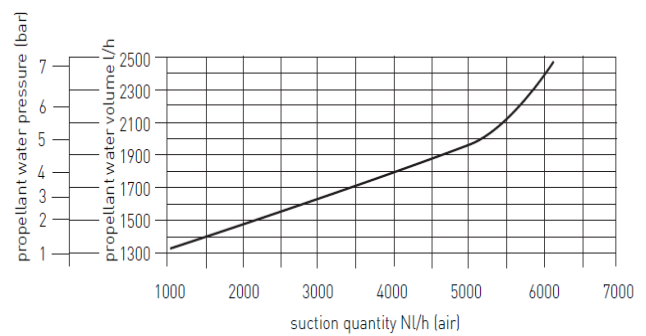
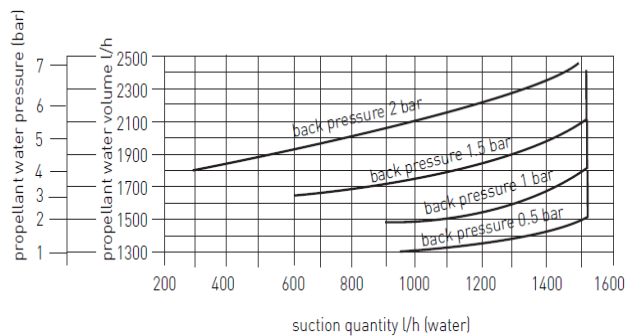
**P20.25-2,5**



**P20.25-4,0**



**P20.25-5,0**





**Curve di rendimento  
eiettori mod. P 20**

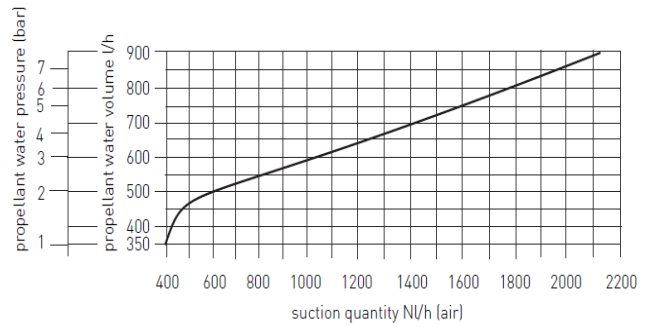
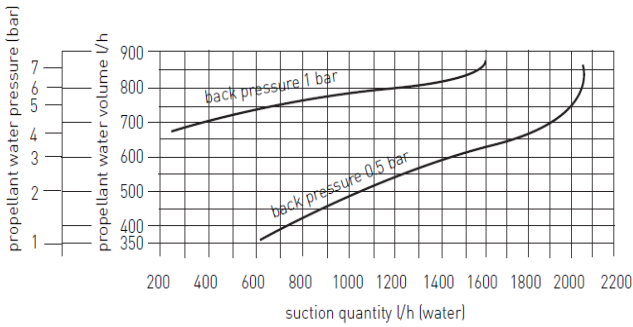
**Output diagram  
water jet pump mod. P 20**

**Ø 40 – DN 32**

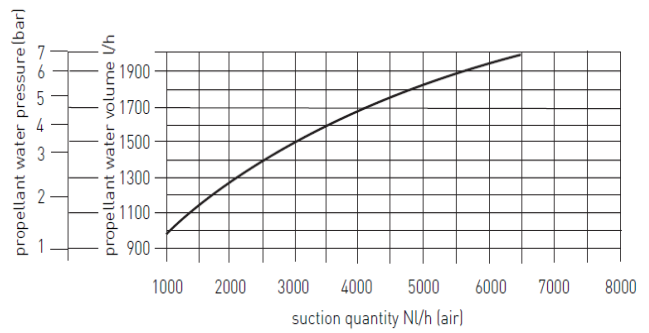
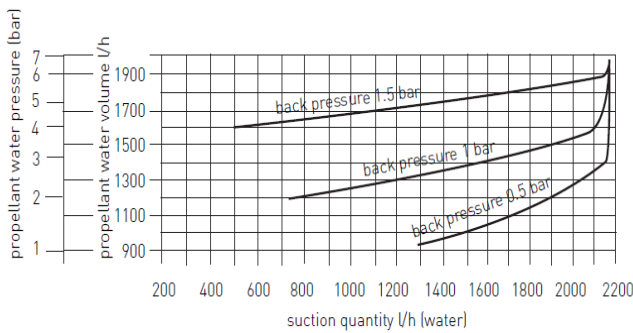
Aspirazione a mezzo: Acqua  
*Suction medium: Water*

Aspirazione a mezzo: Aria  
*Suction medium: Air*

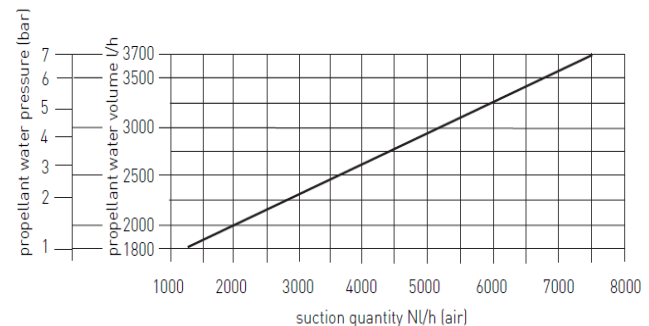
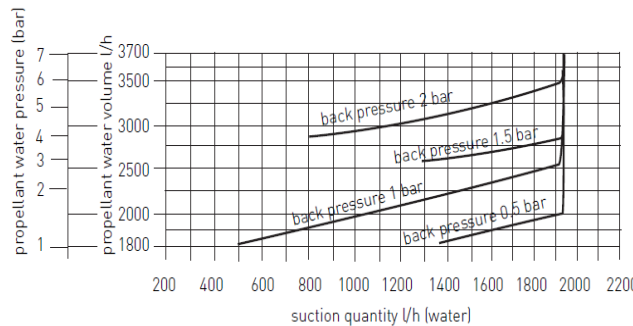
**P20.32-3,0**



**P20.32-4,5**



**P20.32-6,0**





**Curve di rendimento  
eiettori mod. P 20**

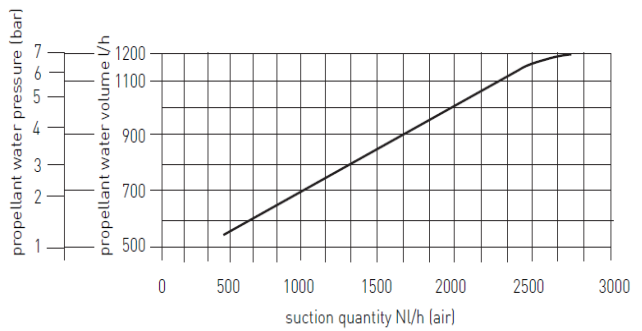
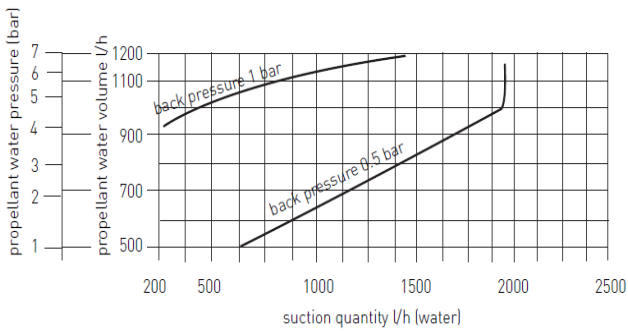
**Output diagram  
water jet pump mod. P 20**

**Ø 50 – DN 40**

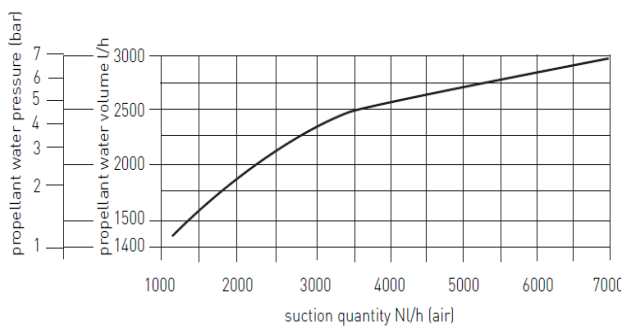
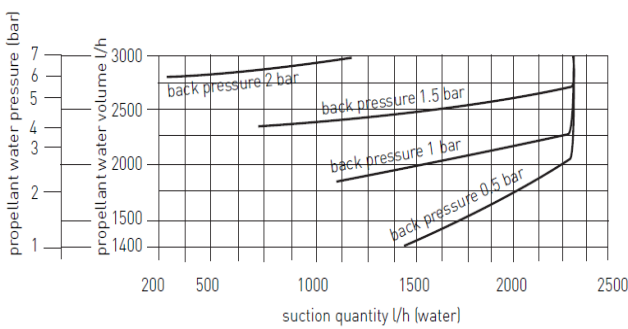
Aspirazione a mezzo: Acqua  
*Suction medium: Water*

Aspirazione a mezzo: Aria  
*Suction medium: Air*

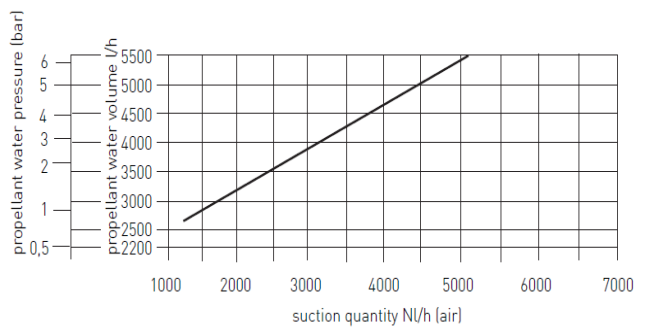
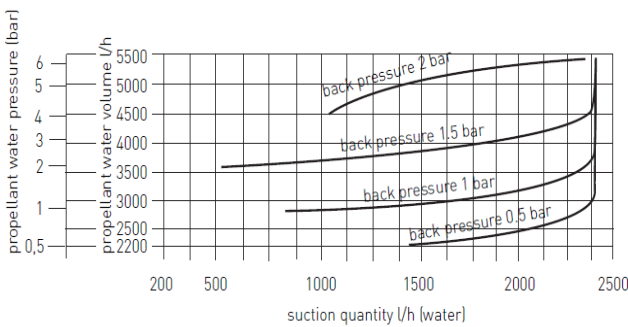
**P20.40-3,5**



**P20.40-5,5**



**P20.40-7,5**





**Curve di rendimento  
eiettori mod. P 20**

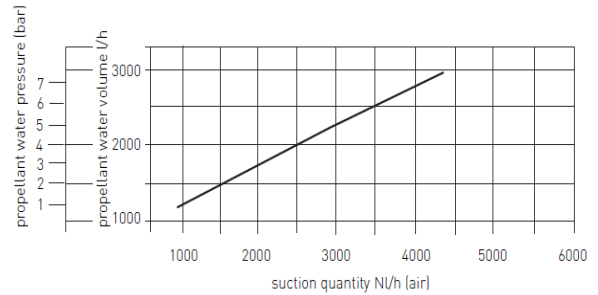
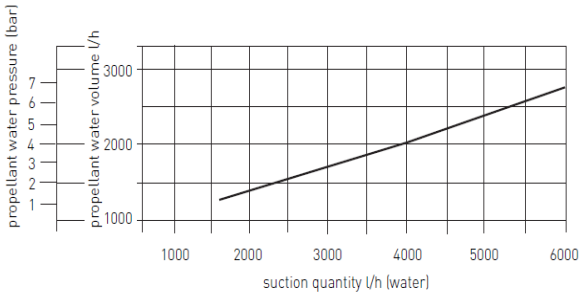
**Output diagram  
water jet pump mod. P 20**

**Ø 63 – DN 50**

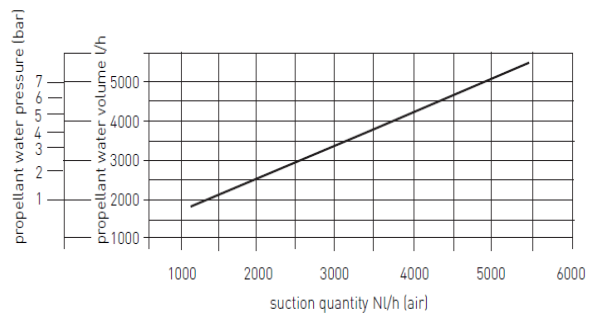
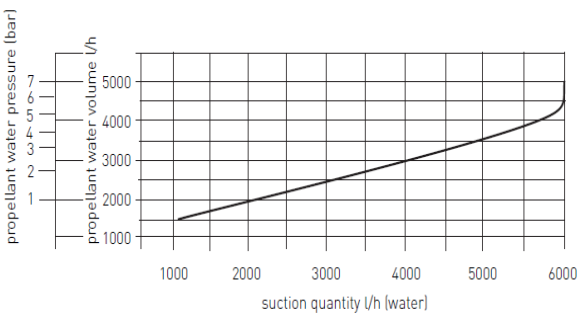
Aspirazione a mezzo: Acqua  
*Suction medium: Water*

Aspirazione a mezzo: Aria  
*Suction medium: Air*

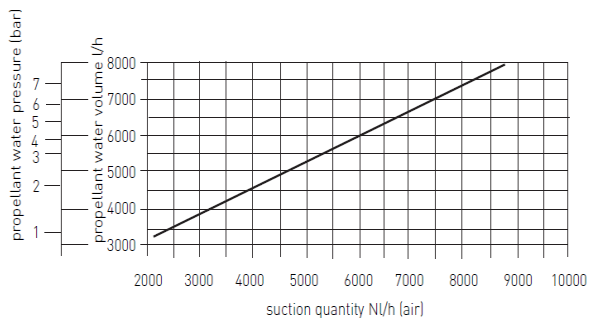
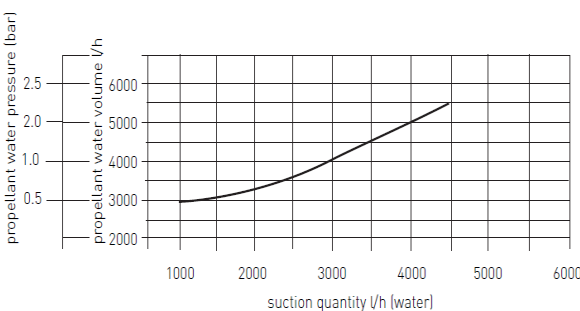
**P20.50-5,0**



**P20.50-7,0**



**P20.50-9,0**





**Curve di rendimento  
eiettori mod. P 20**

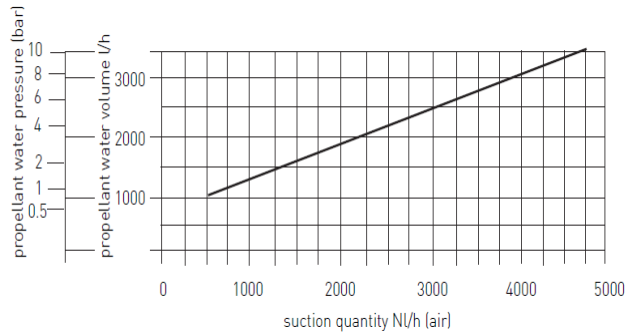
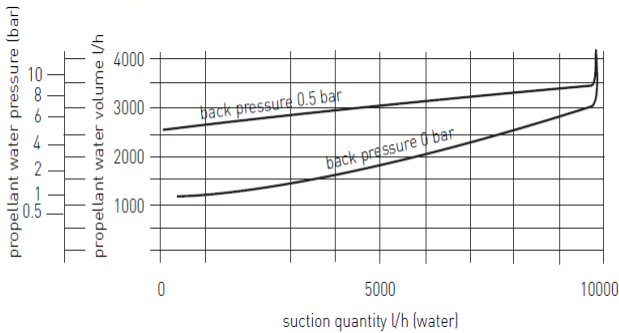
**Output diagram  
water jet pump mod. P 20**

**Ø 75 – DN 65**

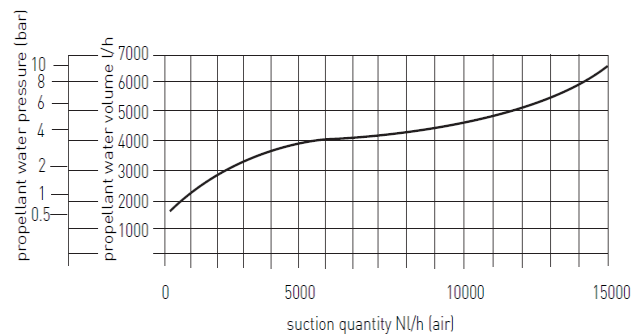
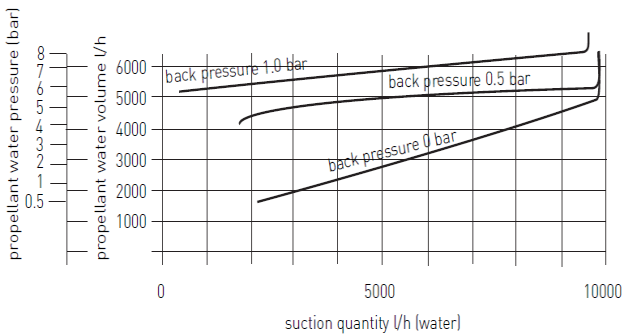
Aspirazione a mezzo: Acqua  
*Suction medium: Water*

Aspirazione a mezzo: Aria  
*Suction medium: Air*

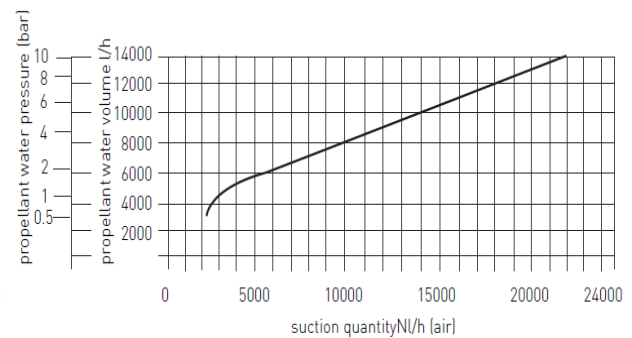
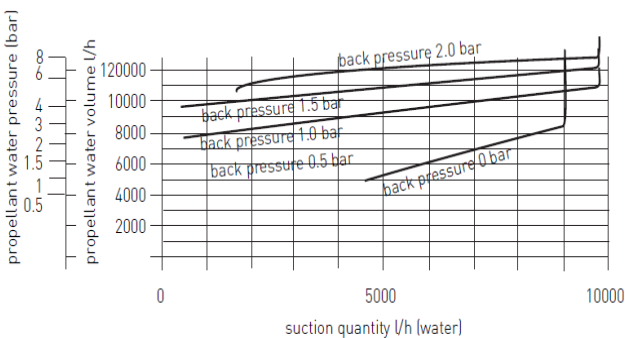
**P20.65-6,5**



**P20.65-9,0**



**P20.65-11,5**







**Curve di rendimento  
eiettori mod. P 20**

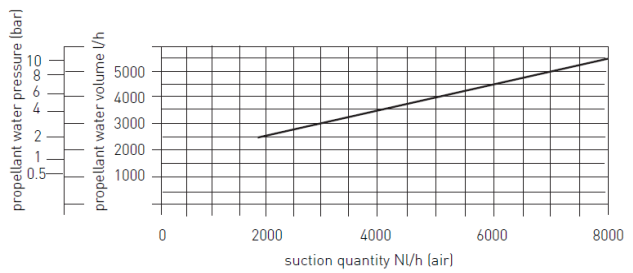
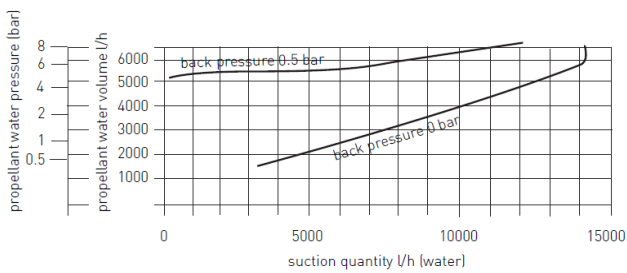
**Output diagram  
water jet pump mod. P 20**

**Ø 90 – DN 80**

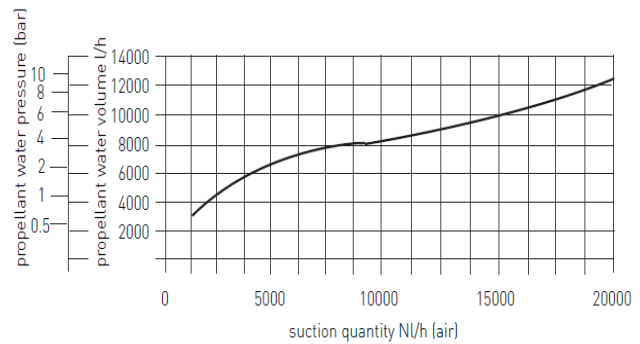
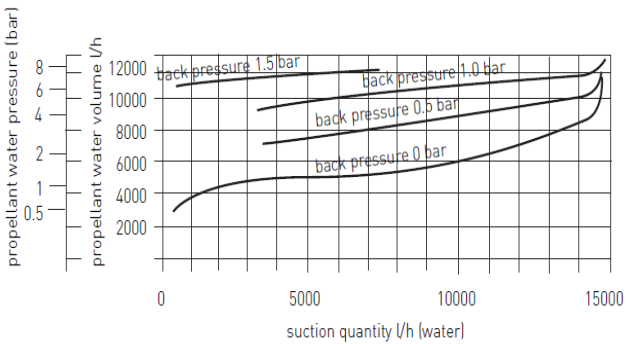
Aspirazione a mezzo: Acqua  
*Suction medium: Water*

Aspirazione a mezzo: Aria  
*Suction medium: Air*

**P20.80-8,0**



**P20.80-11,0**



**P20.80-14,0**

