

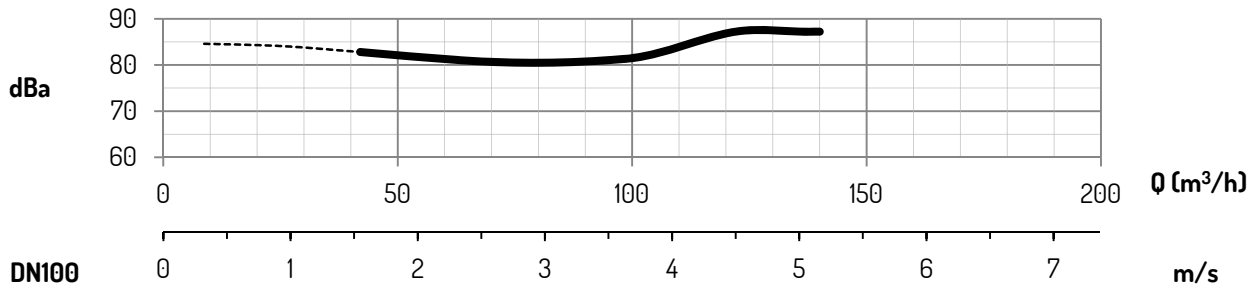
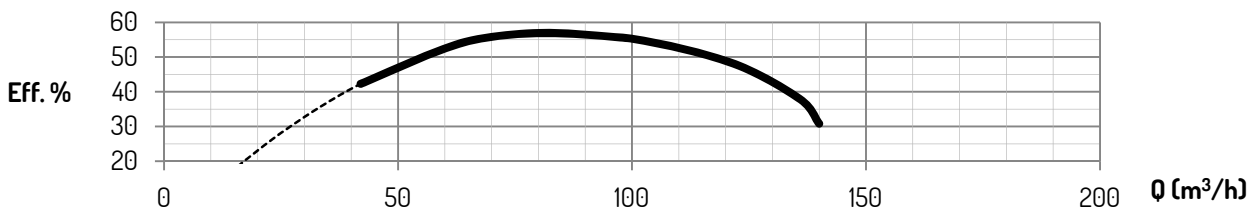
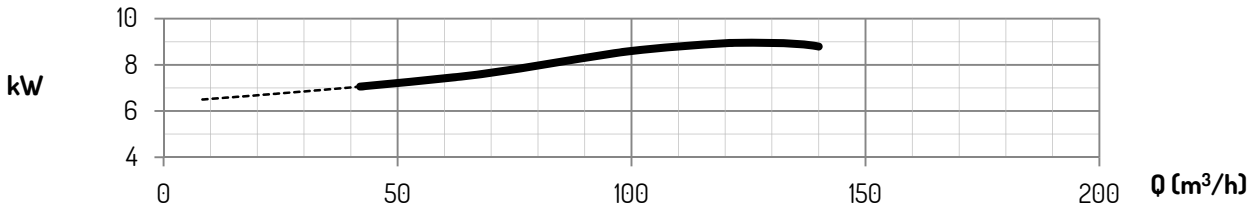
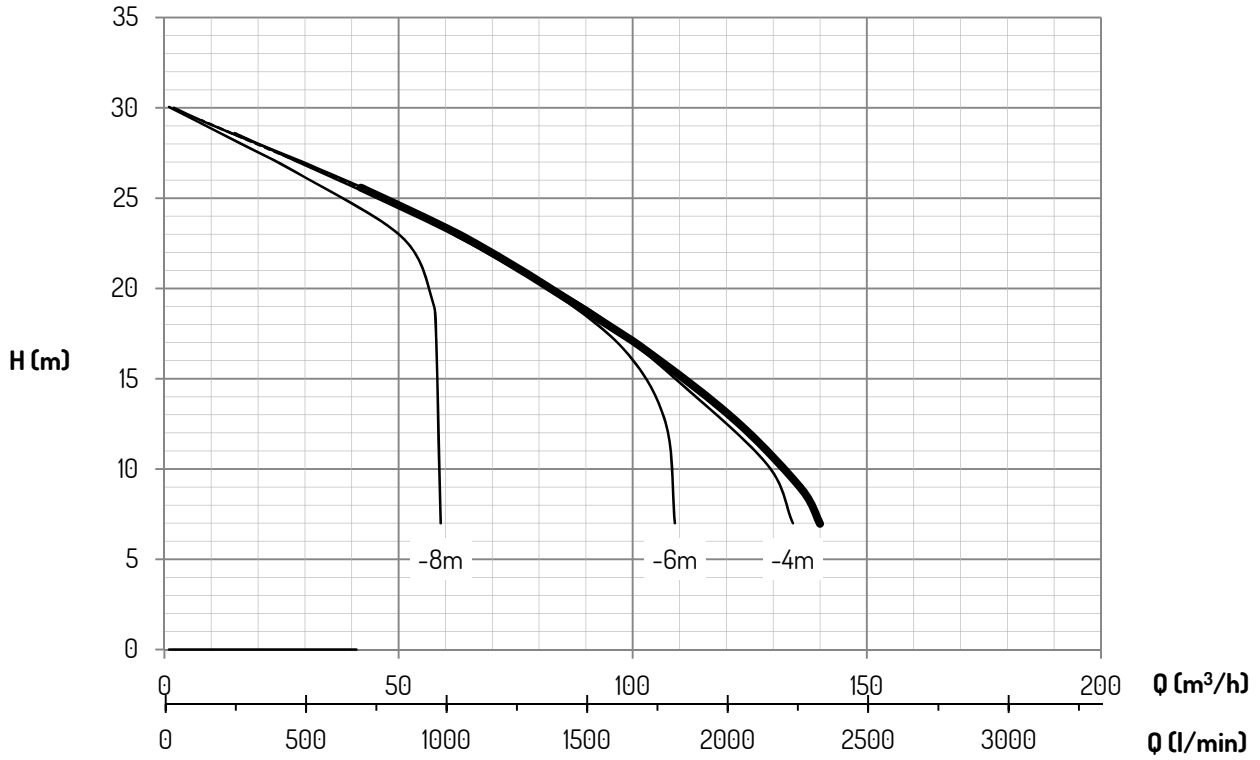
# S 100 - 50 Hz

Laufrad:  
Impeller: 158 mm Ø  
Girante:

Feststoffe bis:  
Solids up to: 37 mm Ø  
Solidi fino a:

Umdrehung:  
Speed: ≈ 2950 min<sup>-1</sup>  
Velocità:

T1510012 158 -> 158mm; 2950 -> 2950rpm



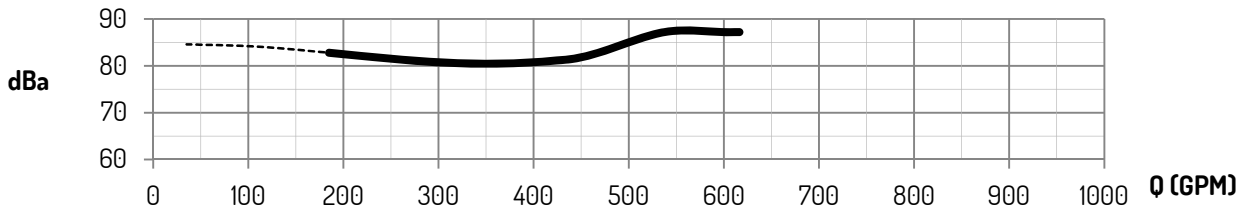
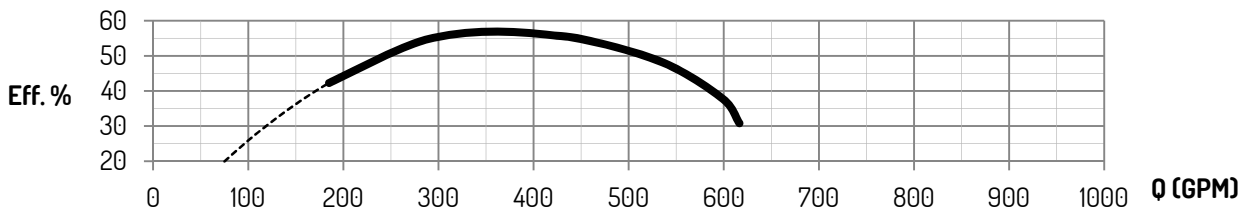
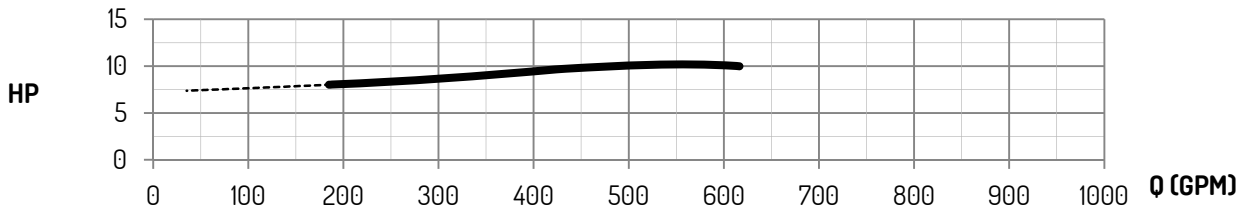
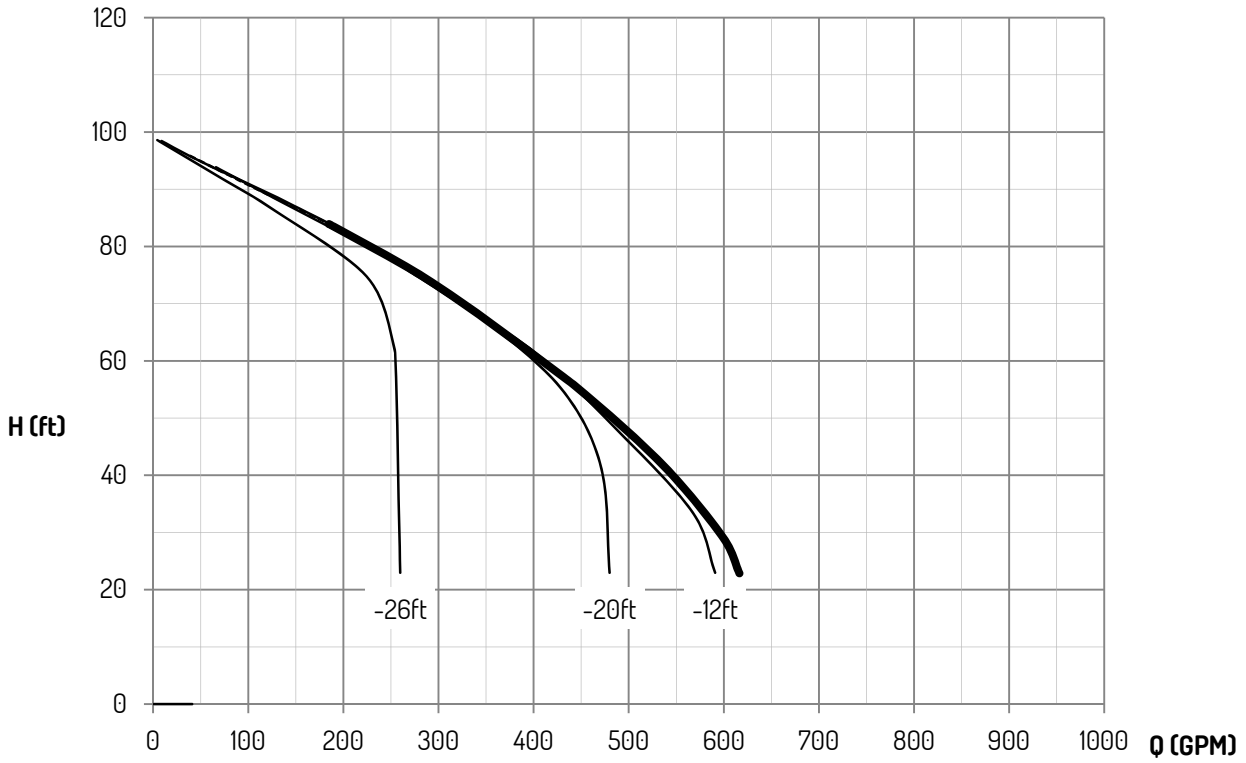
ISO 9906:2012 - GRADE 3B,  $\rho = 1 \text{ kg/dm}^3$ ,  $\nu = 1 \text{ mm}^2/\text{s}$

# S 100 - 50 Hz

Impeller: 6,2" Ø  
T1510012 158 -> 158mm; 2950 -> 2950rpm

Solids up to: 1,5" Ø

Speed: ≈ 2950 rpm



ISO 9906:2012 - GRADE 3B, ρ = 1 kg/dm³, ν = 1 mm²/s