

DragFlow Electric Pump

Technical Specifications:

Capacity:	60 m ³ /h
Head:	18 m
Voltage/Current:	230-400V / 38-23 A
Weight:	280 kg
Cross Section:	Ø 25 mm
Impeller:	4 vanes open / ø 308 mm
Bore:	Ø 100 mm

Electric motor

Phases/poles/frequency:	3 / 4 50 Hz
Motor Output:	11 kW (15 HP)
Speed:	1450 R.P.M
Motor Insulation:	Class F

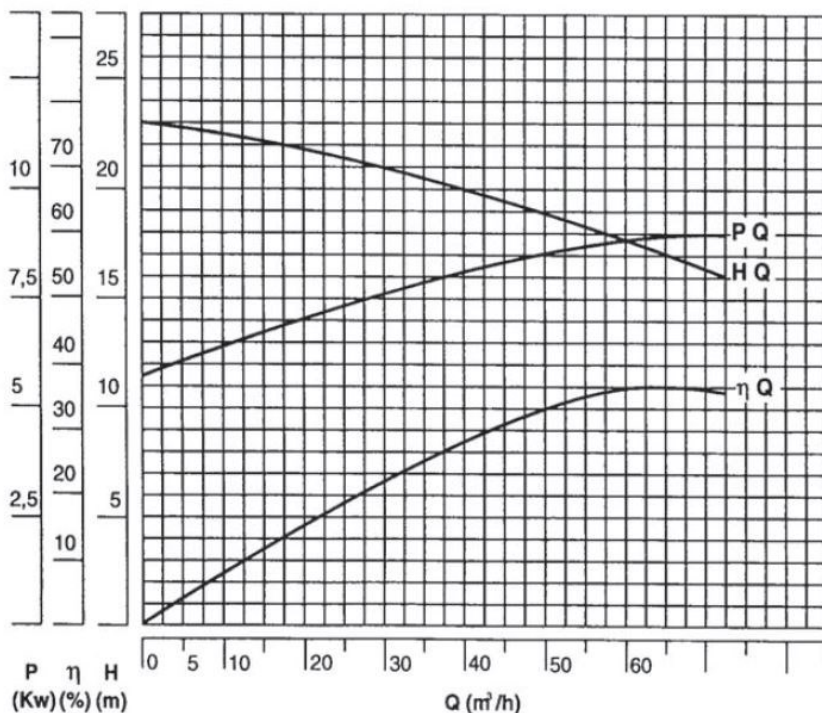
Seals:

Motor Zone : double mechanical seal silicon carbide - silicon carbide in oil bath.

Impeller Zone : (alternate) no.2 compact polyurethane seals plus no.2 double rubber lip seals with stainless steel spring.



Performance Curve



Dimensions

