



JETWATER PUMP BA-C200H42

The jetwater pump is specially designed for high pressure water supply. The extra heavy build pump and skid make the BA pump perfect for use in the contractor market.

GENERAL

Type : BA-C200H42
 Build : 2009
 Frame : Hot dip galvanized

MAIN PUMP

Brand : Cornell
 Max. water flow : 900 m3/h
 Max. water pressure : 13 bar

DIMENSIONS

Weight : 7000 kg
 Length : 5448 mm
 Width : 1520 mm
 Height : 2440 mm
 Discharge diameter : 200 mm

DIESEL ENGINE

Type : Volvo Penta TAD1252VE
 Power : 313 kW
 Max. rpm : 1900 rpm

INCLUDING

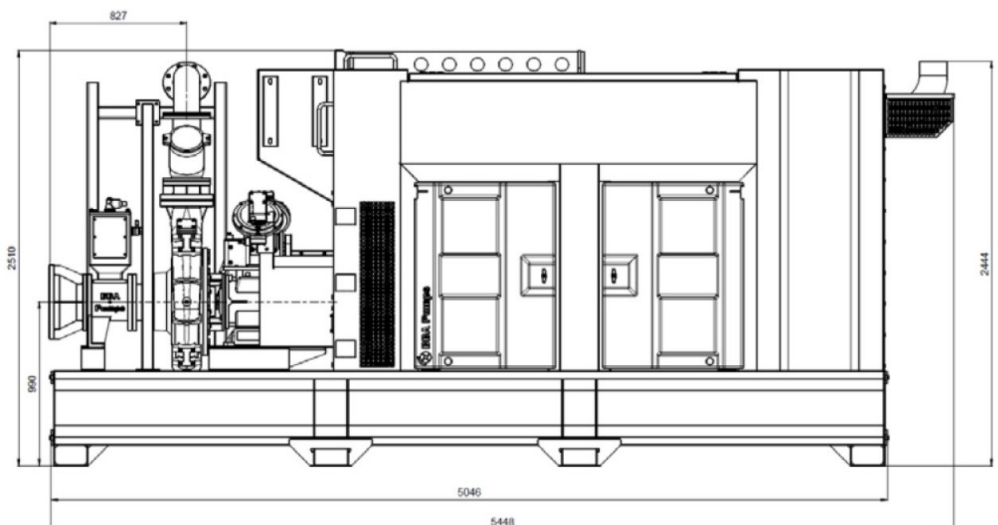
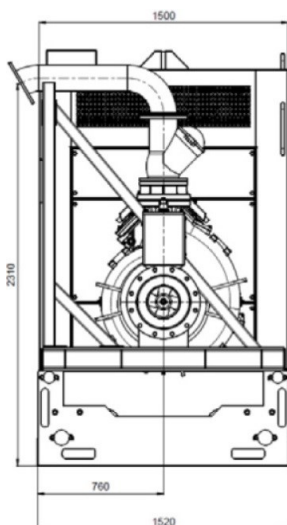
Suction hose

VOLUME

Diesel tank : 300 L
 Material tank : steel
 Fuel tank autonomy : 5 hours (@ nom. power)

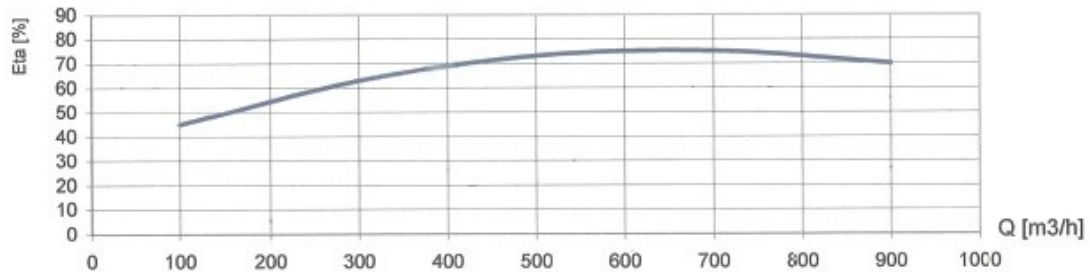
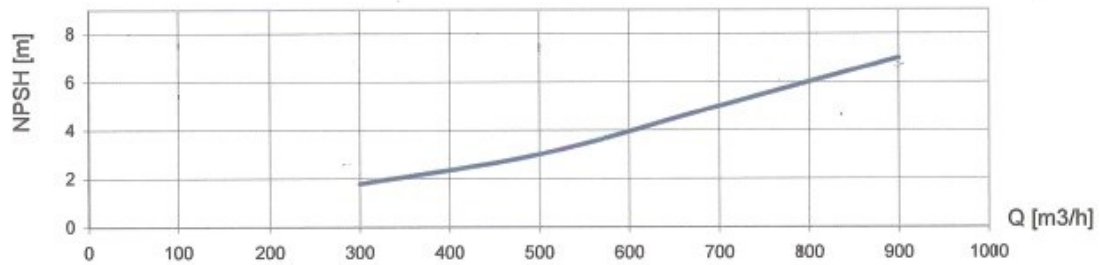
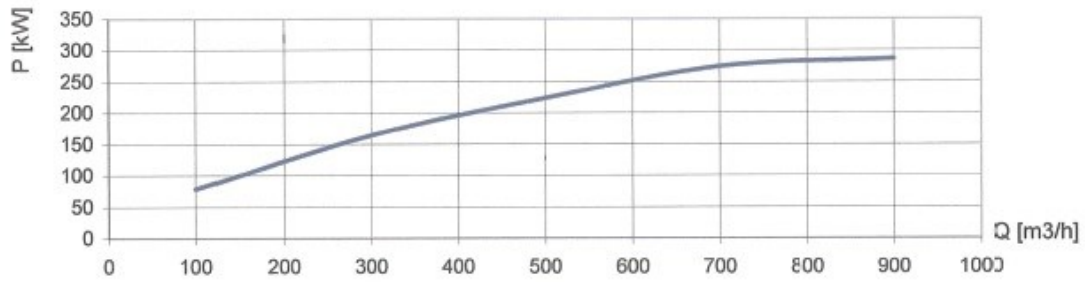
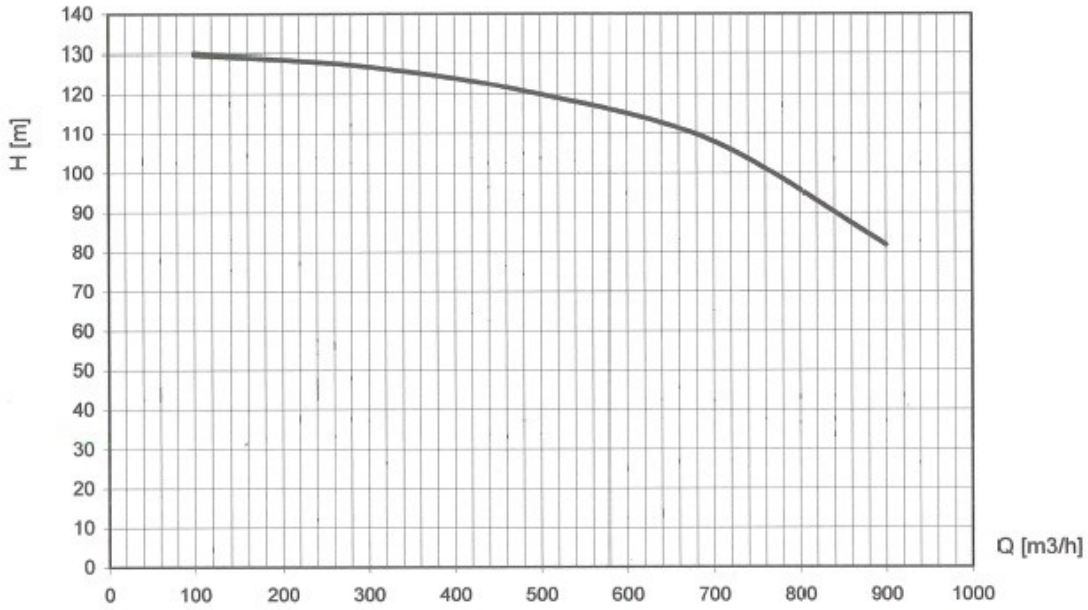
VACUUM PUMP

Type : MP50-2 diaphragm pump
 Air handling capacity : 50 m3/h
 Max. vacuum height : 8,0 m
 Extra : non return valve



PERFORMANCE CURVES (1800 RPM)

Continuous duty according ISO 9906



Engine speed rpm		Capacity Q in m3/h				Fuel consumption (BEP)	
		300	450	600	750	l/h	
1800	H	126	120	111	100	65	
1600	mwc	98	94	87	78	45	
1400		75	72	65	58	30	