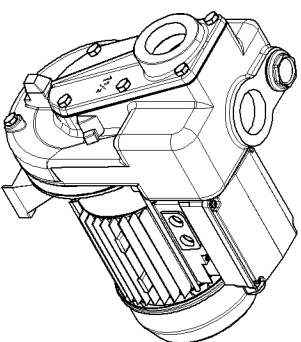
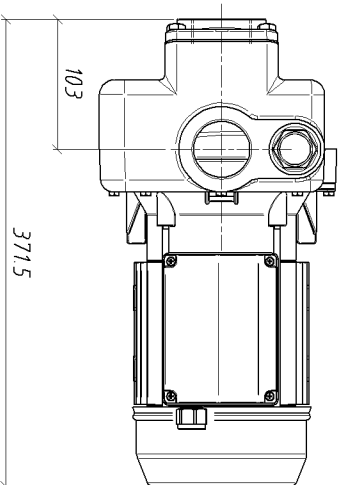
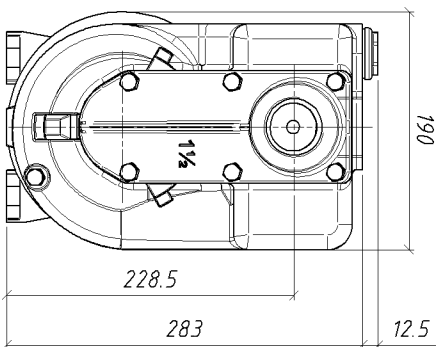
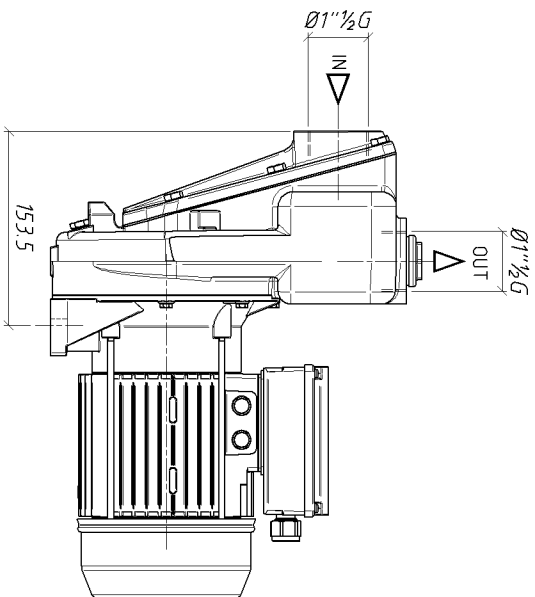
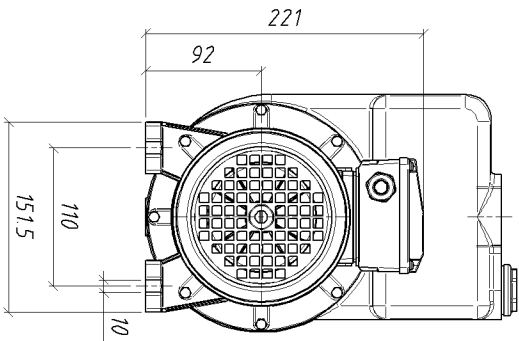




Progettato da Attilio Flavio	Controllato da	Approvato da	Data	Data	
			18/06/2009		

B1 1/2 KQ-A - B1 1/2 KQ-A/B motore 0,55-0,75kW M. 230V. B1 1/2 KQ-A - B1 1/2 KQ-A/B with electric motor 0,55-0,75kW 1ph 230V.			N° disegno / Codice	Revisione	Foglio
IEAA2011			0	1	1 / 1

CURVE CARATTERISTICHE - *PERFORMANCES*Pompa tipo - *Pump type***B1½KQ-A 0,75kW****1½"G - DN40**

DN (aspirazione pompa - pump suction)

COSTANTI DI PROVA - *TEST CONSTANTS*

n = 2800 1/min

t = 15°C

ρ = 1000 kg/m³

ø gir./impeller = 116,5 mm

h - pale/blades = 10 mm

n° pale/blades = 5

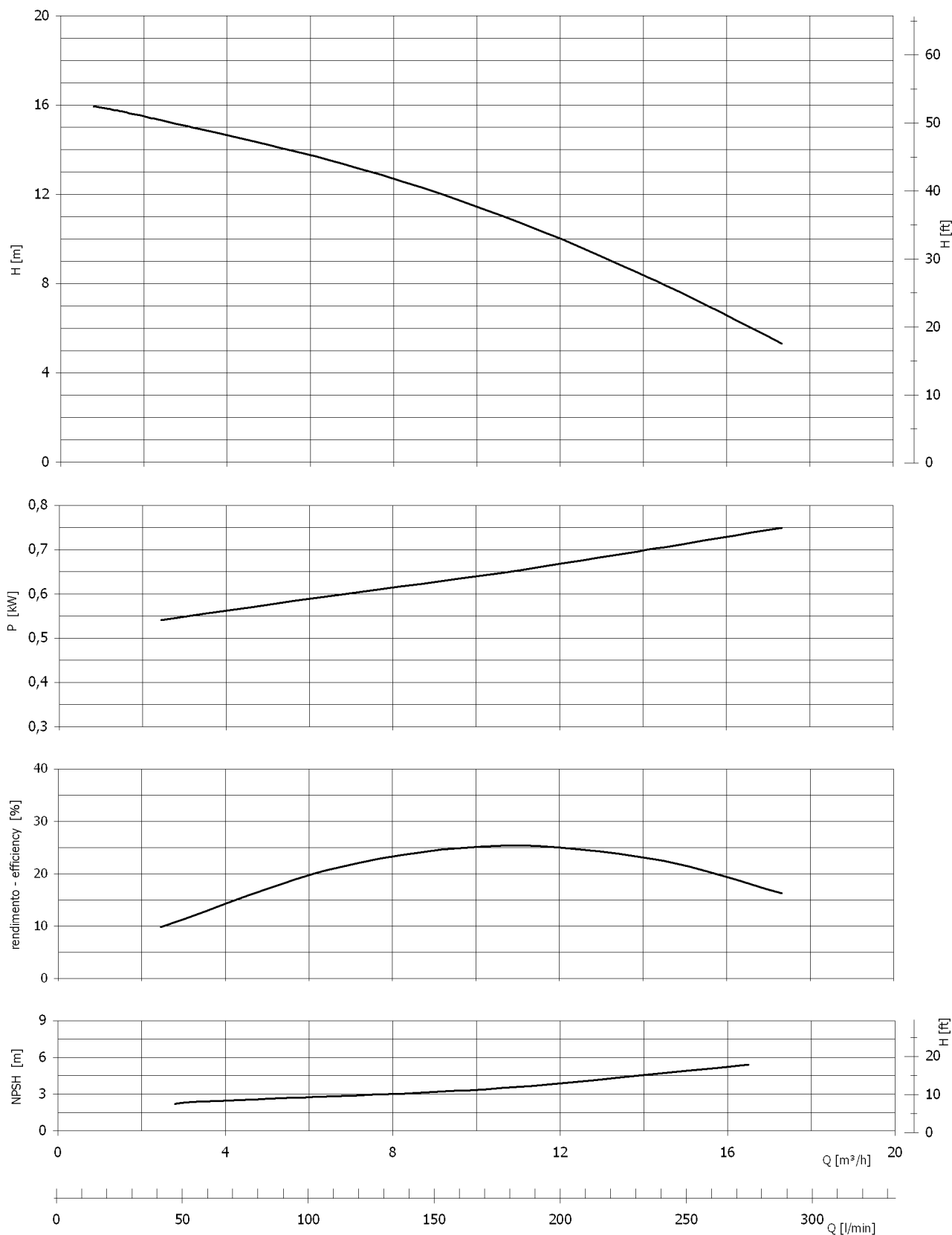
TABELLA N°

A2000002

22/04/2009 Rev-0

1½"G - DN40

DN (mand. pompa - pump delivery)



Le caratteristiche di funzionamento e di targhetta si intendono per servizio continuo ed acqua pulita, con altezza manometrica massima di aspirazione di 1 m c.a. Per altezze manometriche superiori e fino ad un massimo di 6 m c.a., le caratteristiche si riducono nei valori di portata. La tubazione aspirante deve essere assolutamente stagna. *The operating characteristics of the label are to be understood for continuous service and with clear water a max manometric suction height of approximately 1 m. For higher manometric heights and up to a max of approximately 6 m, the characteristics decrease in the various delivery data. The suction piping be absolutely hermetic.*