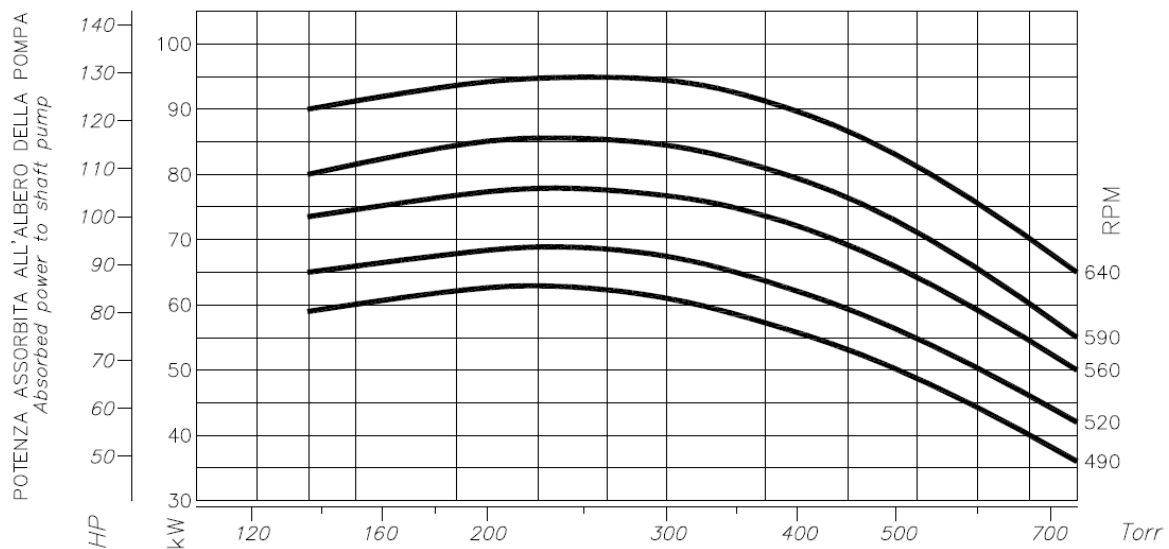
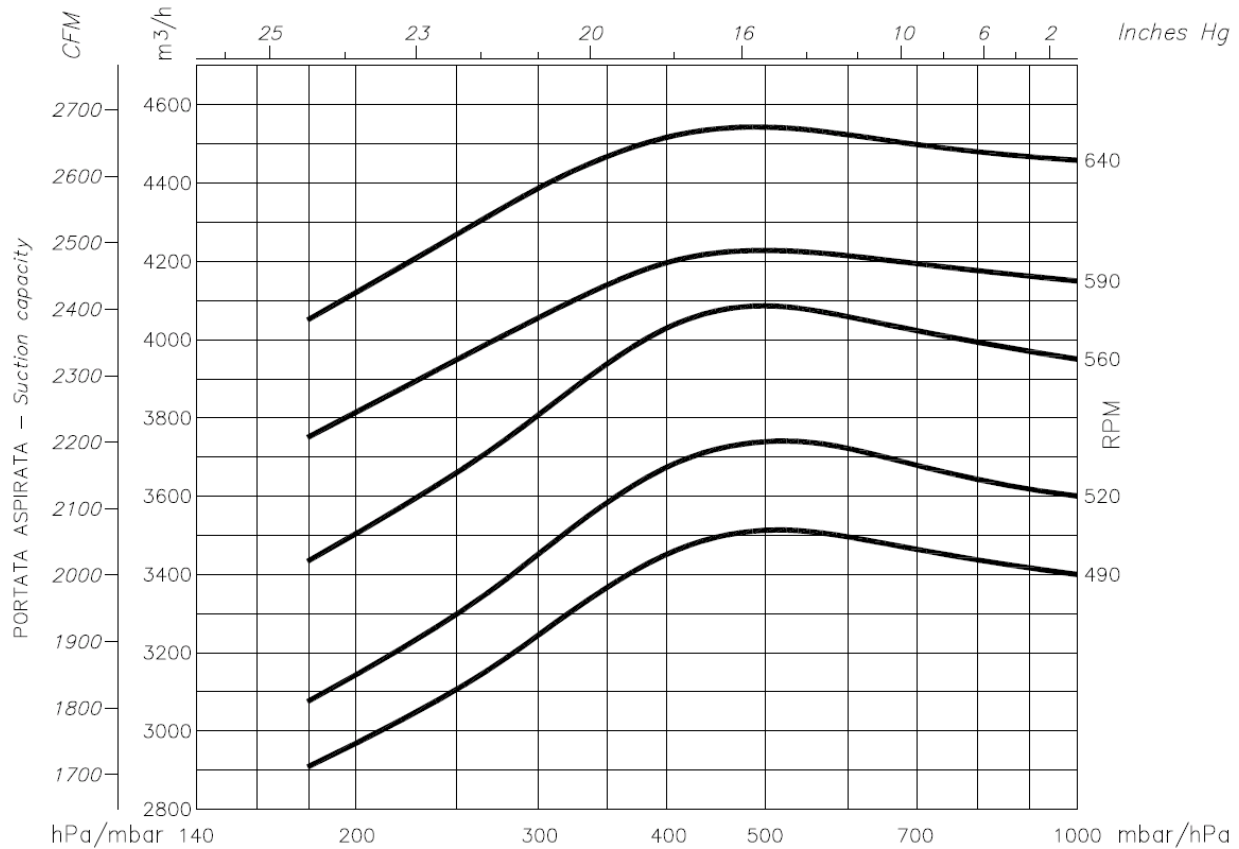


**Вакуумный насос TRSK 2004**


Liquido di servizio alle varie pressioni di aspirazione  
Service liquid at various inlet pressure

RPM	200÷400 mbar m <sup>3</sup> /h	400÷600 mbar m <sup>3</sup> /h	>600 mbar m <sup>3</sup> /h
640	12,5÷10,5	10,5÷7,5	7,5÷4,3
590	11,5÷9,5	9,5÷6,5	6,5÷4
560	10,5÷9	9÷6	6÷3,8
520	10÷8,5	8,5÷5,5	5,5÷3,5
490	9,5÷8	8÷5	5÷3

Dati riferiti a condizioni operative con Aria Saturata alla temperatura di 20°C, Liquido di Servizio (Acqua) alla temperatura di 15°C e Pressione di Scarico di 1013 mbar/hPa. Tolleranze su Portata Aspirata e Potenza Assorbita: ±5%.

Data refers to operating conditions with Saturated Air at temperature of 68°F (20°C), Service Liquid (Water) at temperature of 59°F (15°C) and Discharge Pressure of 1013 mbar/hPa. Tolerances on Suction Capacity and Absorbed Power: ±5%.