

CURVA CARATTERISTICA
PERFORMANCE CURVE

Freq. 50 Hz
2900 rpm

Serie
Range

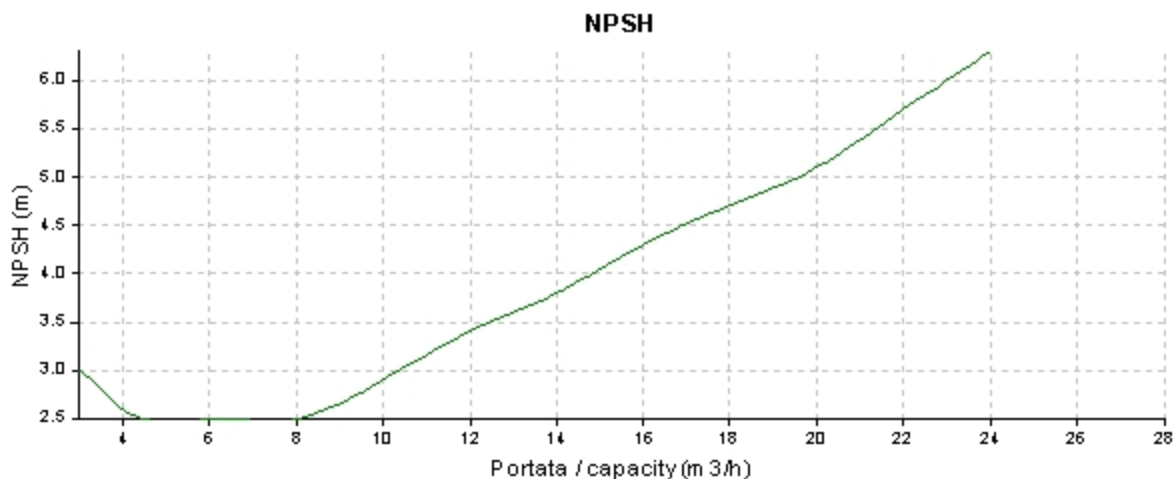
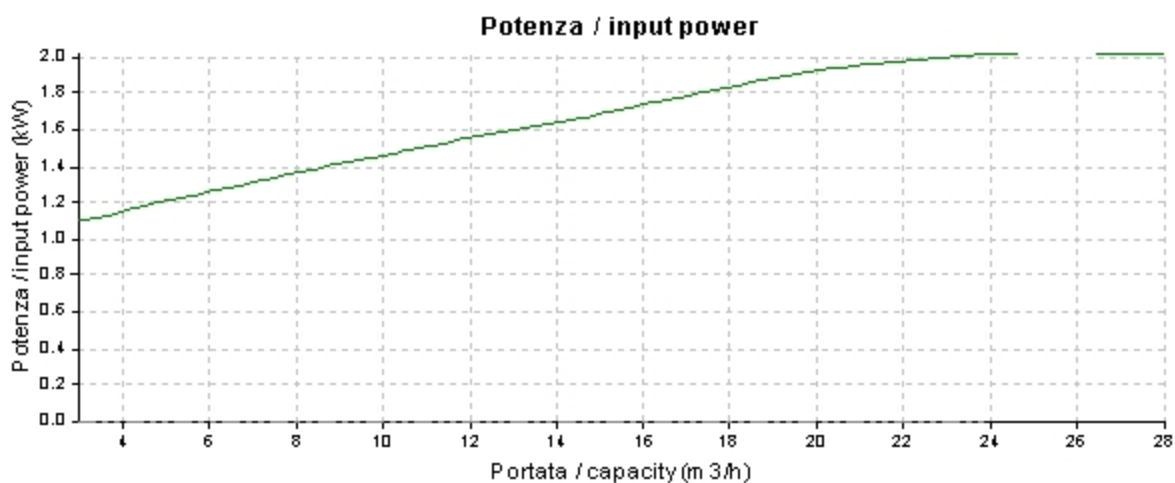
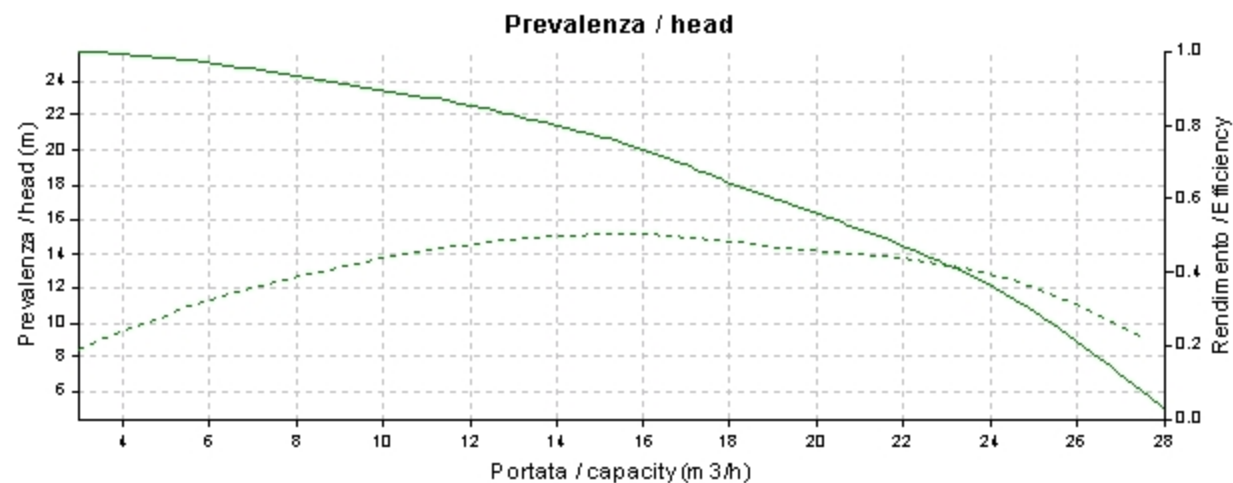
Modello
Model

TMR2

16.20



TAB. **1414/B**



Curve riferite ad acqua a 20°C / 68°F

Curve referred to water at 20°C / 68°F

Tolleranze ammesse secondo ISO 9906:1999 grado 2 (allegato A)

Allowed tolerances according to ISO 9906:1999 grade 2 (annex A)

Per motori di potenza < 10kW

$tQ = \pm 10\%$ $tH = \pm 8\%$ $teff = 10 * [(1 - P_{max}) / 10 + 7] \%$ $tP = + [(7\%)^2 + (tN)^2]^{1/2} \%$

For motors powered < 10kW

Per motori di potenza >= 10kW

$tQ = \pm 9\%$ $tH = \pm 7\%$ $teff = -7\%$ $tP = +9\%$

For motors powered >= 10kW

tQ tolleranza portata tH tolleranza prevalenza
teff tolleranza rendimento tP tolleranza potenza

tQ capacity tolerance tH head tolerance
teff efficiency tolerance tP power tolerance