







JCS-M  
SERIE  
SERIES

-  **POMPE CENTRIFUGHE MONOGIRANTI AD ASSE NUDO**
-  *Single stage bare shaft centrifugal pumps*
-  *Pompes centrifuge arbre-nu monoturbine*
-  *Bombas centrifugas - un rodete - eje libre*

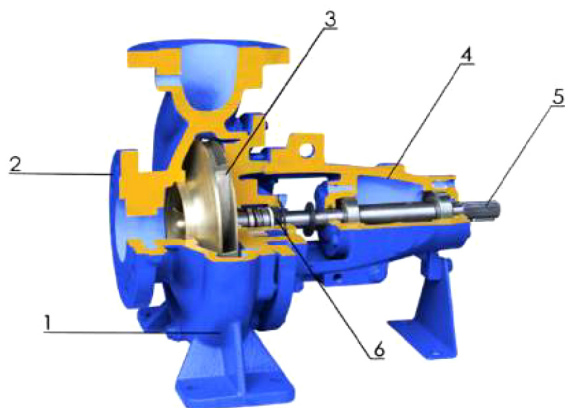


 **MADE IN ITALY**

Modello <i>Model</i>	<b>JCS-M125ES</b>	Centrifuga <i>Centrifugal</i>	Inlet (inch)	6
			Outlet (inch)	5

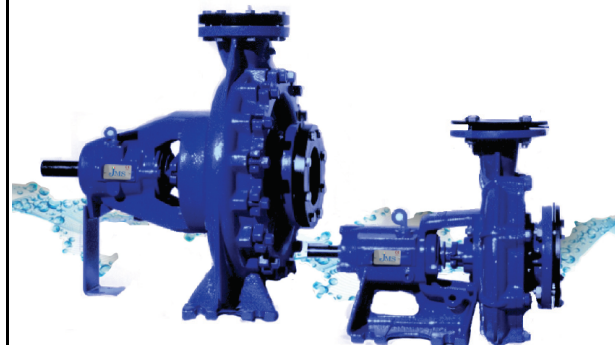
RPM	m <sup>3</sup> /h	0	132	150	165	180	195	210	225	240	255	270
	Gal/min	0	581	660	726	793	859	925	991	1057	1123	1189
1450	H (ft.)	213	200	199	198	195	191	187	180	173	163	148
	Kw	36,5	36,5	38,9	41	43	44,7	46,4	47,9	49	50	50,4
1750	H (ft.)	282	273	273	272	271	268	266	262	258	251	240
	Kw	54,4	54,4	57,7	60,7	63,4	66,1	68,6	70,8	72,7	74,6	76

**Versioni disponibili - Available version**



Serie **JCS-M** per liquidi non corrosivi  
Series **JCS-M** for not corrosive liquids

- 1 **CORPO POMPA - PUMP CASING**  
Ghisa grigia a grana fine - Grey fine grained cast iron
- 2 **COPERCHIO ASPIRAZIONE - SUCTION COVER**  
Ghisa grigia a grana fine - Grey fine grained cast iron
- 3 **GIRANTE - IMPELLER**  
Ghisa grigia a grana fine - Grey fine grained cast iron
- 4 **SUPPORTO - SUPPORT**  
Ghisa grigia a grana fine - Grey fine grained cast iron
- 5 **ALBERO - SHAFT**  
Acciaio 38NCD4 - Steel 38NCD4
- 6 **TENUTA MECCANICA - MECHANICAL SEAL**



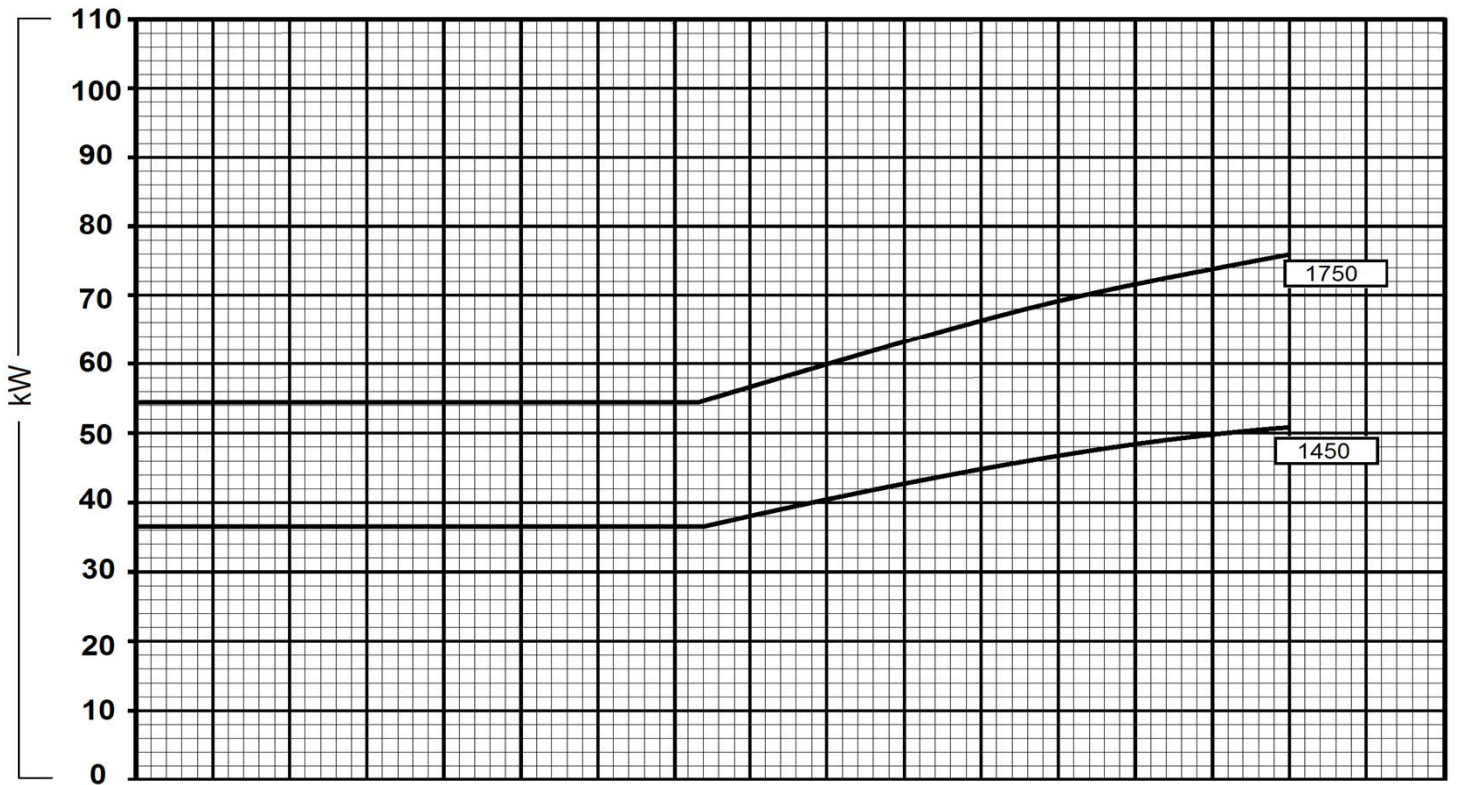
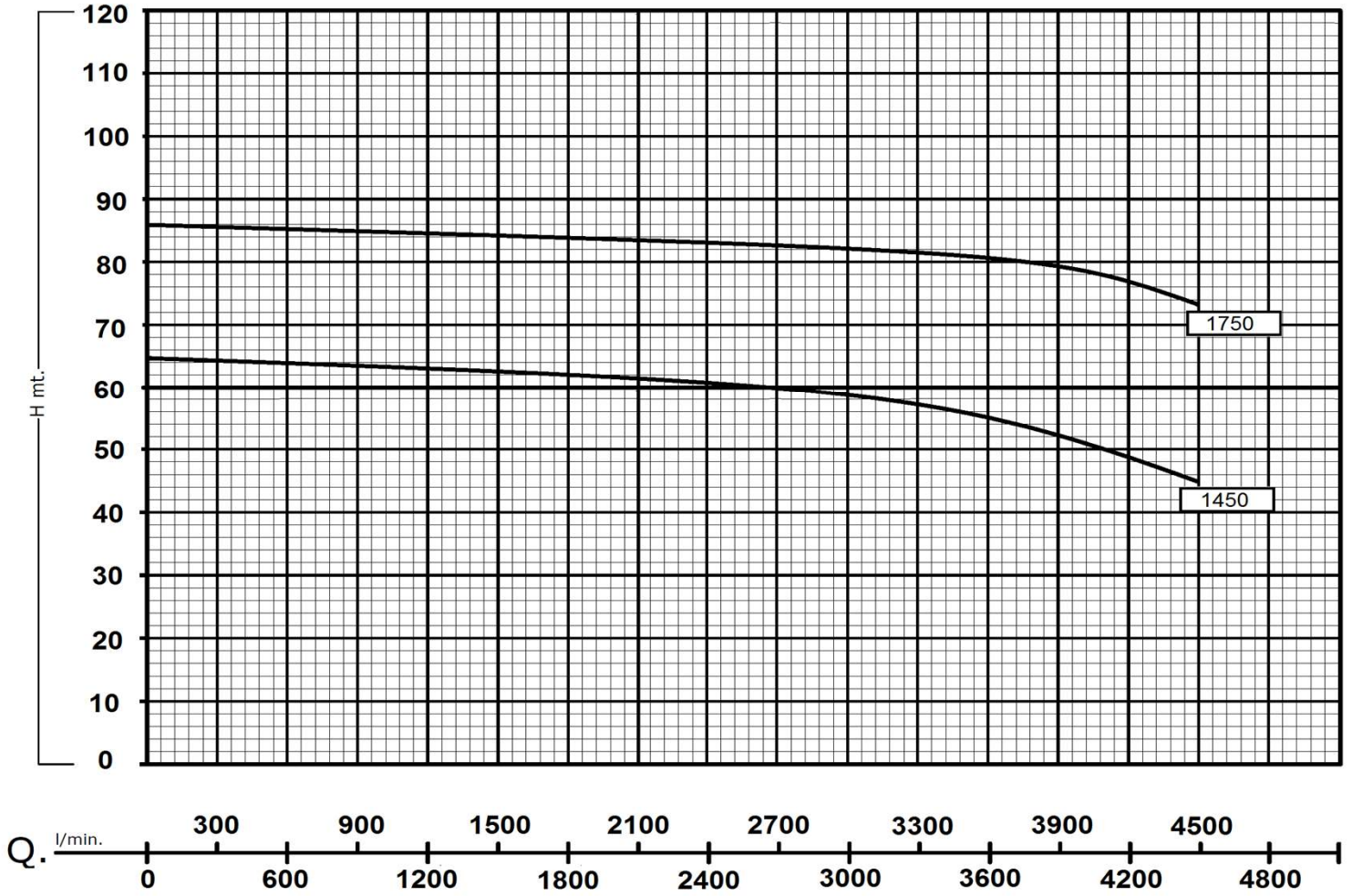
Peso (lb.) <i>Weight (pound)</i>	<b>370</b>
-------------------------------------	------------

Immagine a scopo illustrativo  
*Images for illustrative purpose only*

Pompa centrifuga monogirante ad albero nudo  
*Centrifugal single-stage bare-shaft pump*

Modello <i>Model</i>	<b>JCS-M125ES</b>	Centrifuga <i>Centrifugal</i>	Inlet (inch)	6
			Outlet (inch)	5

**Curva prestazioni - *Performances curve***



Il produttore si riserva il diritto di apportare qualsiasi variazione senza obbligo di preavviso - The manufacturer reserves the right to carry out changes of any kind without prior notice

**MADE IN ITALY**