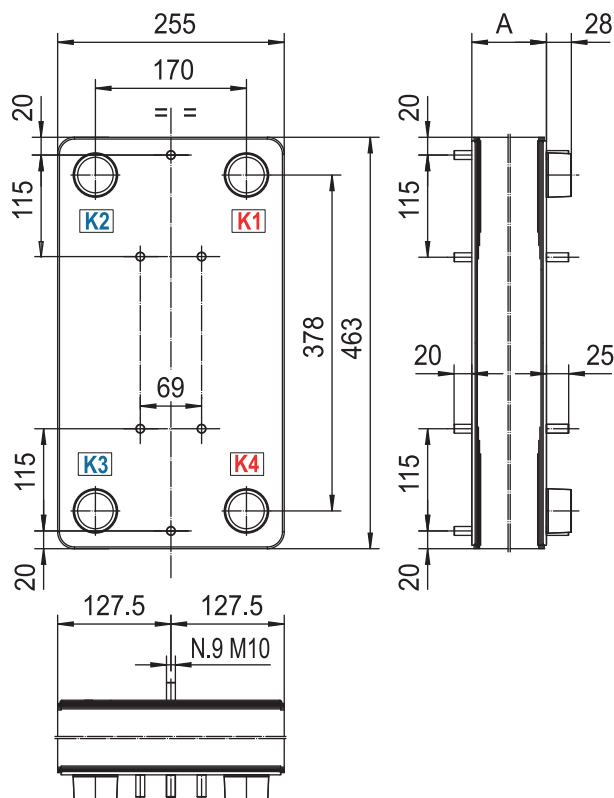
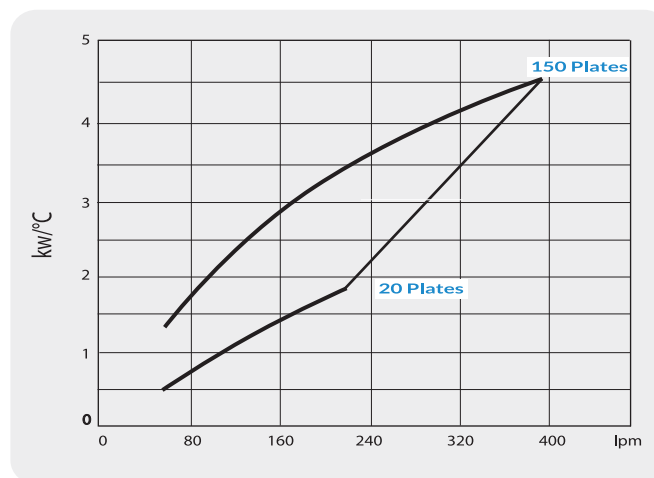




## Dimensioni *Dimensions*



**Diagramma rendimento** *Performance diagram - ISO VG46 @50°C*



**Rapporto portata olio/acqua 2:1 - flow ratio 2:1**

Per informazioni inerenti la perdita di carico contattare EMMEGI.  
 For pressure drop information please contact EMMEGI.

Collegamenti Standard  
 Standard of Connection  
 Location

Connessioni  
 Connection Types

**K1 / K4** - Ingresso/uscita caldo  
**K1 / K4** - Inlet/Outlet Hot Side

G 2" Maschio  
 External Thread G 2"

**K3 / K2** - Ingresso/uscita freddo  
**K3 / K2** - Inlet/Outlet Cold Side

G 2" Maschio  
 External Thread G 2"

**A richiesta connessioni speciali**  
**Special connections on request**

N° Piastre Plate No.	A (mm)	Peso (kg) Weight (kg)	Capacità per circuito Channel Volume (lt)
20	59	16.9	1.6
30	83	20.9	2.4
40	107	25.0	3.2
50	131	29.1	4.0
60	155	33.2	4.8
70	179	37.3	5.6
80	203	41.3	6.4
90	227	45.4	7.2
100	251	49.5	8.0
110	275	53.6	8.8
120	299	57.7	9.6
130	323	61.7	10.4
140	347	65.8	11.2
150	371	69.9	12.0

### Condizioni di esercizio Working Conditions

Massima Temperatura  
 Max. Working Pressure 230°C

Minima Temperatura  
 Min. Working Temperature -10°C

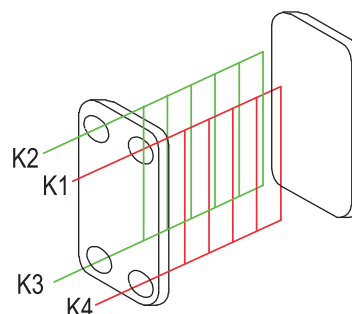
Massima Pressione  
 Max. Working Pressure 30 bar

### Materiali Utilizzati Materials

Piastre  
 Plate Aisi 316

Attacchi  
 Connection Aisi 316

Brasatura  
 Brazing Material Cu 99,95%



Le dimensioni di ingombro e le caratteristiche tecniche non sono impegnative  
 Overall dimensions and technical characteristic are not binding