

POMPE A PISTONI FISSAGGIO 4 FORI-ISO DOPPIA MANDATA

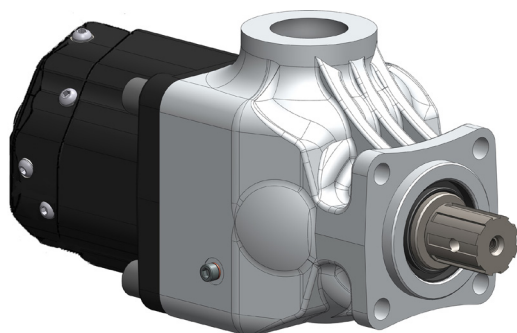
CODICE FAMIGLIA
FAMILY CODE

108008

**TWIN DELIVERY 4 HOLES-ISO
HYDRAULIC PISTON PUMPS**

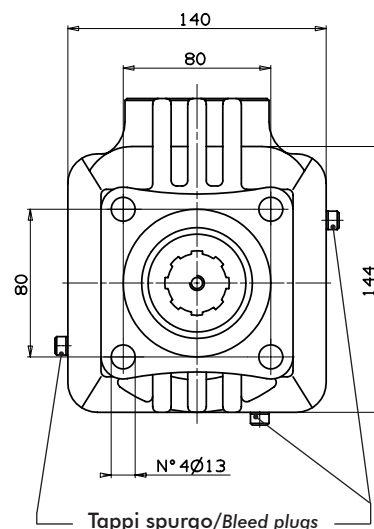
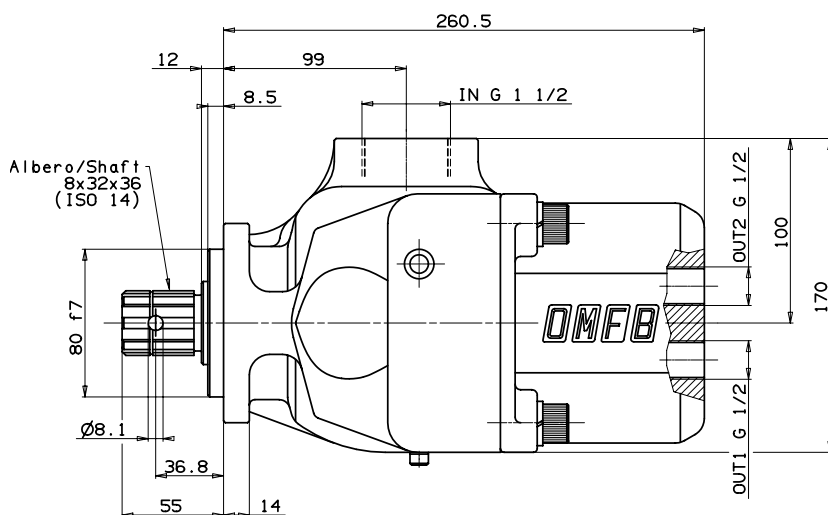
"2PAK"

99740060010



Fluido idraulico Fluid	Minerale o sintetico compatibile con guarnizioni: Mineral or synthetic compatible with the following seals: NBR, FKM, FPM, Nylon				
Viscosità cinematica consigliata Kinematic viscosity suggested	T media ambiente (°C) Average ambient temp. (°C)	< -10	-10÷10	10÷35	> 35
	VG (cSt = mm²/s)	16	22	32	46
Viscosità cinematica ottimale di esercizio Optimale kinematic viscosity			VG= 10 cSt ÷ 100 cSt		
Viscosità cinematica max consentita all'avviamento Max kinematic viscosity suggested at the start-up			VG= 750 cSt		
Indice di viscosità consigliato Viscosity index suggested		VI > 100	Temperatura di esercizio Working temperature		
			-15°C ÷ 100°C		
Grado di filtrazione Oil filtering			> 200 bar: 10 µm < 200 bar: 25 µm		
Pres. di aspirazione Inlet pressure			0,85 ÷ 2 bar assoluti/absolut		
Senso di rotazione Pump rotation			Bidirezionale Bidirectional		
Verificare che la pompa sia posizionata almeno 100 mm sotto il livello mini- mo del serbatoio olio. Prima di avviare la pompa effettuare spurgo aria. Verify that pump is, at least, 100 mm under the minimum level of the tank. Before starting the pump bleed the air.					

15/03/2021



99710800810 Rev. AG

Tipo pompa Pump type	Codice Code	Cilindrata Displacement	OUT 1	OUT 2	Pressione Pressure		Velocità max Max speed	Peso Weight
					Massima Max	Picco Peak		
		cm³/rev	cm³/rev	cm³/rev	bar	bar	rpm	kg
2PAK-35+35	10800835351	35+35	35	35	300	350	1500	21,5
2PAK-50+30	10800850307	50+30	30	50				21,3
2PAK-50+50	10800850503	50+50	50	50				21,2

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HYDRAULIC COMPONENTS

O.M.F.B. S.p.A. Hydraulic Components

We reserve the right to make any changes without notice.

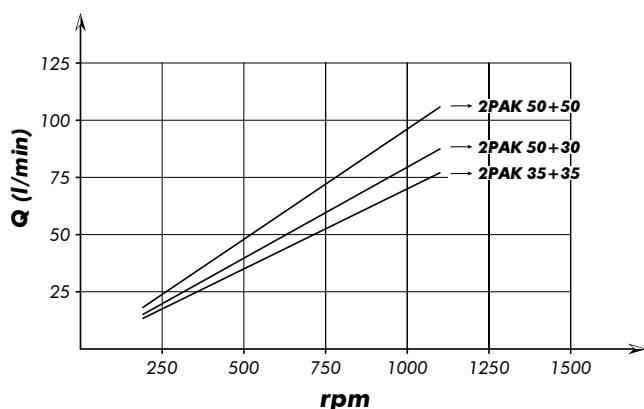
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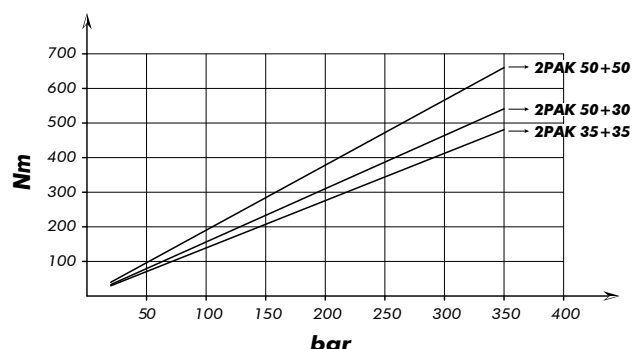
Fax: +39.030.9839207-208 Internet: www.omfb.it e-mail: contatti@omfb.it

COMPANY WITH
QUALITY SYSTEM
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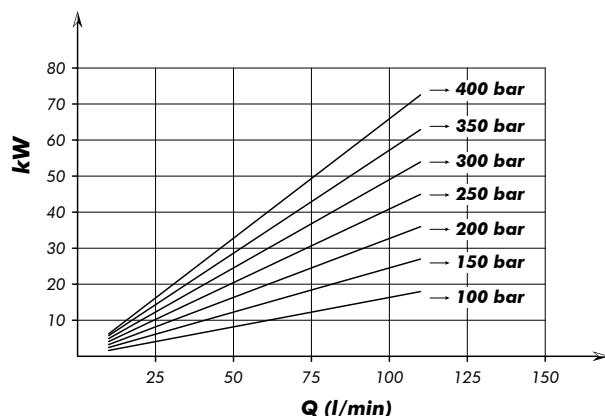
PORTATA FLOW



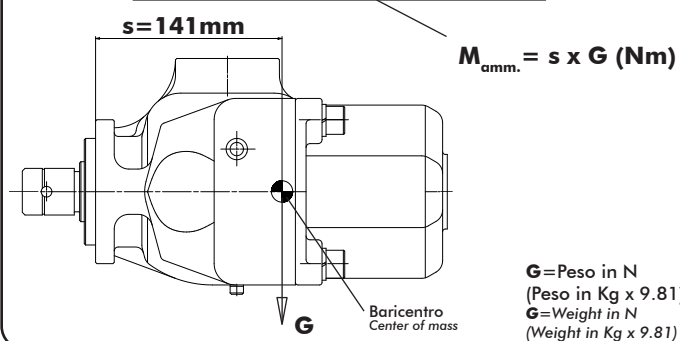
COPPIA ASSORBITA DRIVE TORQUE



POTENZA ASSORBITA POWER INPUT



MOMENTO PESO / MASS MOMENT



La quota "s" può essere considerata unica per tutte le cilindrata.
"s" dimension can be considered valid for all pump displacement.

Kit guarnizioni Seal Kit

10890300036