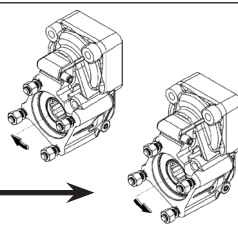
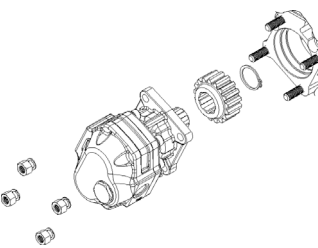
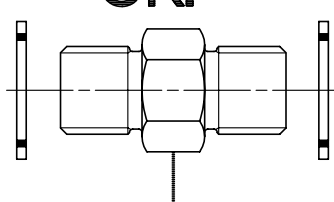
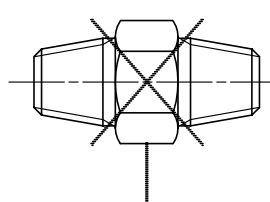
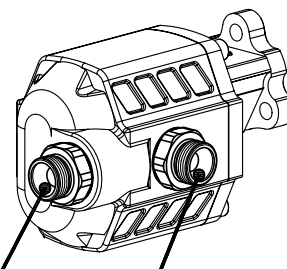
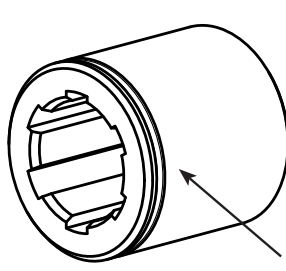
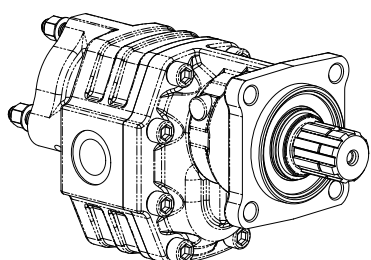




**NON É POSSIBILE INVERTIRE
IL SENSO DI ROTAZIONE
IT IS NOT POSSIBLE TO CHANGE
THE ROTATION**



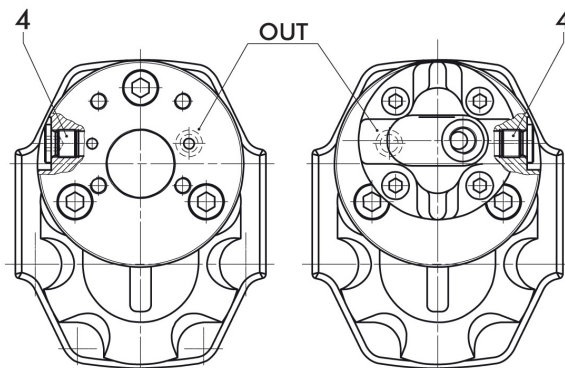
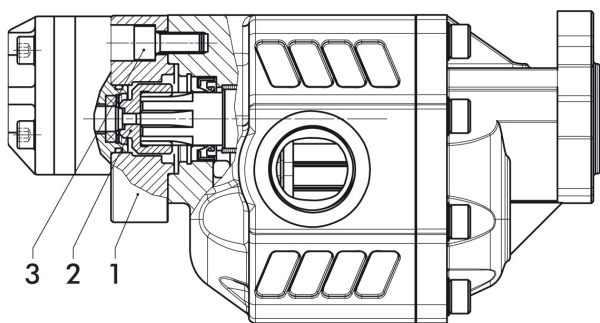
ITA	ENG	FRE	ESP	
Controllare il senso di rotazione della presa di forza. SINISTRA DESTRA	Check the direction of rotation of the power take-off. LEFT RIGHT	Vérifier le sens de rotation de la prise de mouvement. GAUCHE DROITE	Averiguar el sentido de rotación de la toma de fuerza. IZQUIERDA DERECHA	
MONTAGGIO DI POMPE ISO SU PTO NON SUPPORTATE Ingrassare l'albero scanalato. Fissare l'ingranaggio con l'anello elastico fornito con la PTO senza forzarlo sullo scanalato. Procedere al fissaggio della pompa alla presa di forza.	ISO 4-BOLT PUMP CLOSE MOUNTING ON OFFSET PTO'S Grease the splined shaft before installation. Do not tap the gear wheel into position. Lock the gear wheel with the circlip provided with the PTO, bolt pump and PTO together.	MONTAGE DES POMPES ISO 4-TROUS SUR PDM AVEC AMBRE NON-SUPPORTEE Lubrifiez l'arbre cannelé avec de la graisse avant le montage. Ne pas tapez sur le pignon. Fixer le pignon avec un circlip et assembler la pompe avec un joint sur la prise de force.	MONTAGE DE BOMBAS ISO SOBRE TOMAS DE FUERZA SIN COJINETES Engrasar el eje estriado antes de proceder a la instalación. No golpear el engranaje. Fijar el engranaje con el anillo de estanqueidad, luego acoplar toma de fuerza y bomba a través de los tornillos de PTO.	
OK! 	NO! 			
In caso si colleghino pompe NPGH-UNI a PTO con uscita UNI, è indispensabile, per non danneggiare la pompa, utilizzare il manicotto originale OMFB identificabile dalla lavorazione indicata in figura.	In case of fitting gear pumps type NPGH-UNI 3 BOLT in order not to damage the pumps you must order the original OMFB coupling recognizable as shown in the picture.	Dans le montage des pompes type NPGH-UNI 3 trous pour éviter problèmes sur les pompes Vous devez commander le manchon d'origine OMFB identifiable comme indiquée sur la photo ci-joint.	En el caso de bombas con eje 21x25 UNI 5436, emplear exclusivamente el acople original de OMFB que se distingue por el signo indicado en figura.	



Per prevenire una precoce usura degli accoppiamenti meccanici, in fase di montaggio, ingrassare gli alberi, i mozzi e i manicotti.

To prevents splines from wear please grease pump shafts and / or couplings.

Pompe 1P 1P pumps


Montaggio pompa 1P Dx
Mounting pump 1P R

Montaggio pompa 1P Sx
Mounting pump 1P L

Kit montaggio codice: 10502000101 Mounting kit:

Coppia max.
Max. torque 21,5 Nm

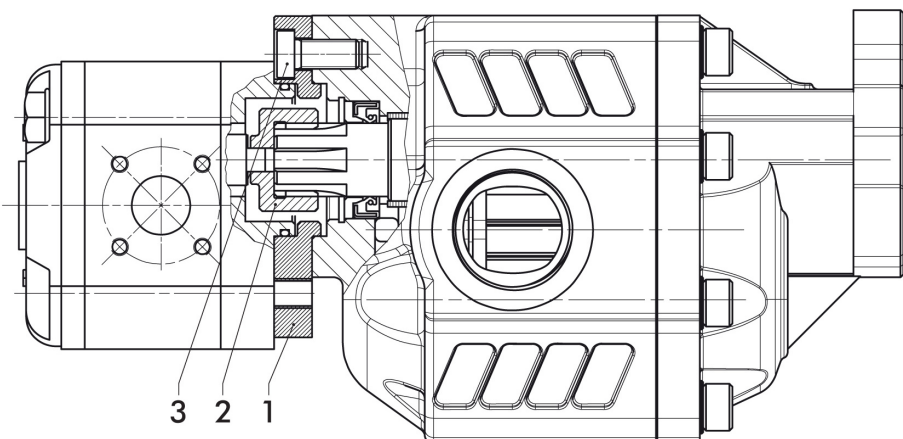
Pos.	Codice Code	Descrizione Description	Q.
1	52800700817	Flangia per montaggio pompe 1P Destra/Sinistra Mounting flange for pumps 1P Left/Right	1
2	11400400853	Manicotto Coupling	1
3	50200400538	Vite TCE M10x22 UNI 5931 CL 12.9 Hex head screw M10x22 UNI 5931 CL 12.9	3
4	11500600117	Tappo TCE 1/4" DIN 908 Hex head plug 1/4" DIN 908	1

Pompe 2P 2P pumps



L'applicazione è da utilizzare solo con le pompe:
The assembly should be used only with the following pumps:

14920009433 4cc destra/right
14920009442 4cc sinistra/left
14920009451 6cc destra/right
14920009460 6cc sinistra/left



Kit montaggio codice: 10502000209 Mounting kit:

Coppia max.
Max. torque 70 Nm

Pos.	Codice Code	Descrizione Description	Q.tà Q.ty
1	52800700808	Flangia per montaggio pompe 2P Mounting flange for pumps 2P	1
2	11400400844	Manicotto Coupling	1
3	50200000149	Vite TCE M10x22 DIN 7984 CL 10.9 Hex head screw M10x22 DIN 7984 CL 10.9	3