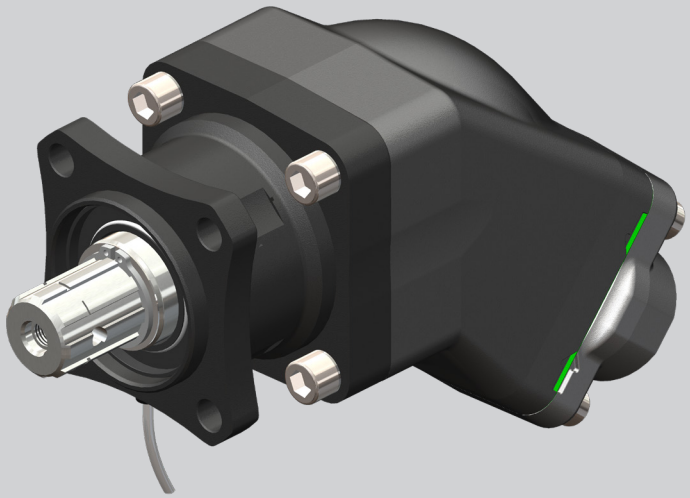
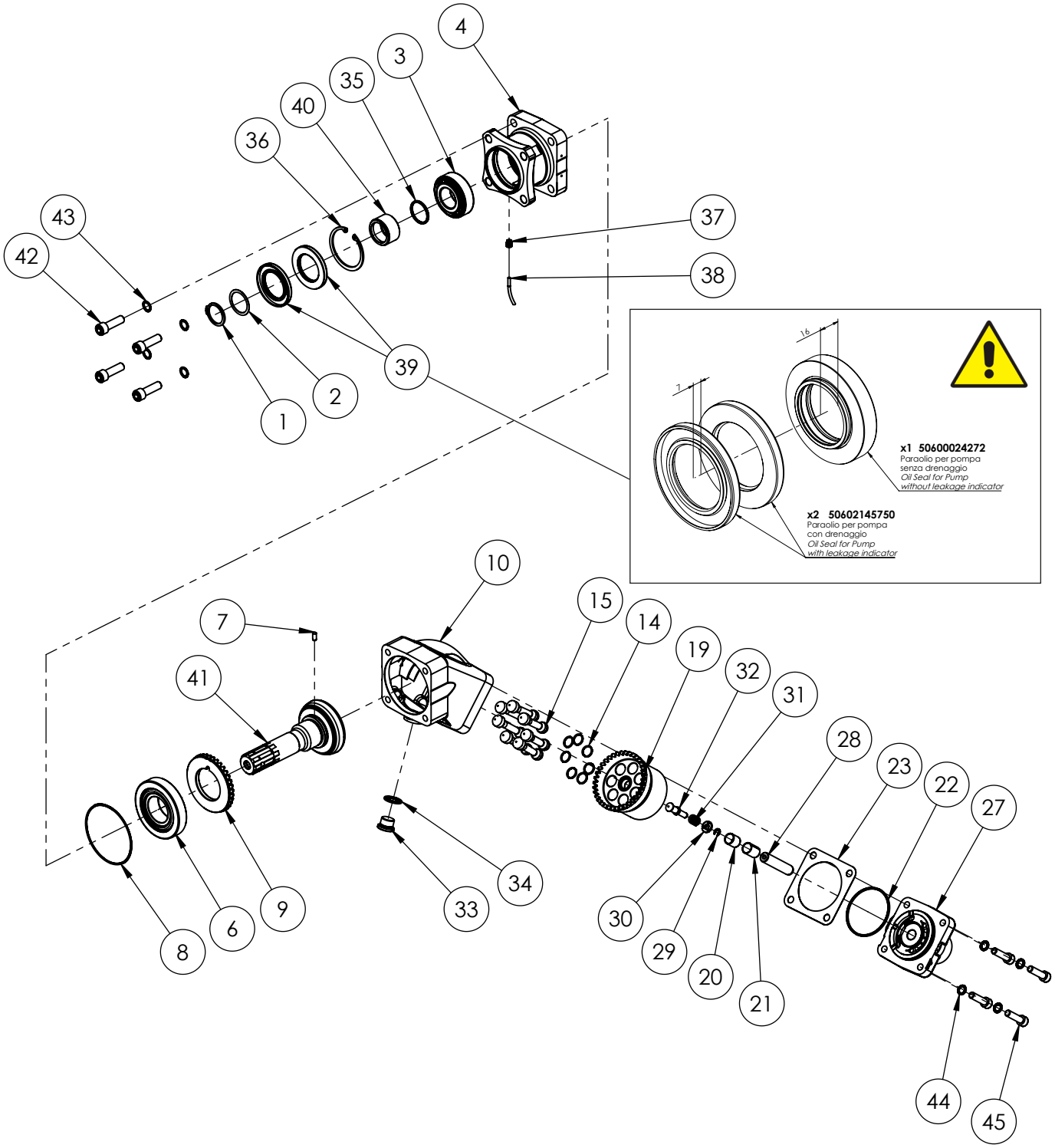
OMFB®
HYDRAULIC COMPONENTS

Pompe a pistoni ad asse inclinato
Bent axis piston pumps
602001 ricambi/*spare parts*



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Kit ricambi / *Spares kit*

• **10890385008** (Kit guarnizioni/*Seal kit)*

N°	Codice / *Code*	Descrizione / *Description*		Q.
1	**50100001355**	Anello seeger	*Retaining ring*	1
8	**50600012387**	Guarnizione OR 2387 HNBR	*O-ring 2387 HNBR*	1
22	**50600013300**	Guarnizione OR 3300 HNBR	*O-Ring 3300 HNBR*	1
23	**50700000381**	Guarnizione piatta sp.0.3mm	*Gasket 0.3mm*	1
	50700000489	Guarnizione piatta sp.0.5mm	*Gasket 0.5mm*	1
35	**50600013137**	Guarnizione OR 3137 HNBR	*O-ring 3137 HNBR*	1
39	**50602145750**	Paraolio 45x73x7	*Oil seal 45x73x7*	2
-	**50600024272**	Paraolio 42x72x16	*Oil seal 42x72x16*	1
-	**50100002729**	Anello elastico	*Circlip*	1

N°	HDT 75		HDT 84		HDT 96		HDT 108		Codice *Code*	Descrizione / *Description*		Q.
	GAS	SAE	GAS	SAE	GAS	SAE	GAS	SAE				
1	•	•	•	•	•	•	•	•	**50100001355**	Anello seeger	*Retaining ring*	1
2	•	•	•	•	•	•	•	•	**52900700226**	Rondella	*Washer*	1
	•	•	•	•	•	•	•	•	**52900701127**	Rondella	*Washer*	1
3	•	•	•	•	•	•	•	•	**51000200220**	Cuscinetto a rulli conici	*Tapered roller bearing*	1
4	•	•	•	•	•	•	•	•	**51700201985**	Corpo anteriore	*Front housing*	1
6	•	•							**51000200293**	Cuscinetto a rulli conici	*Tapered roller bearing*	1
			•	•	•	•	•	•	**51000200294**	Cuscinetto a rulli conici CL-A	*Tapered roller bearing CL-A*	1
7	•	•	•	•	•	•	•	•	**50100306142**	Spina UNI 6364-A	*Pin UNI 6364-A*	1
8	•	•	•	•	•	•	•	•	**50600012387**	Guarnizione OR 2387 HNBR	*O-ring 2387 HNBR*	1
9	•	•	•	•	•	•	•	•	**52501100282**	Corona dentata	*Crown*	1
10	•	•	•	•	•	•	•	•	**51700201458**	Corpo intermedio	*Int. housing*	1
14	•	•							**53200500294**	Pistone sferico	*Piston*	7
			•	•					**53200500034**			
					•	•			**53200500276**			
							•	•	**53200500070**			
15	•	•							**50102300019**	Fasce elastiche	*Spring rings*	21
			•	•					**50102300037**			
					•	•			**50102300091**			
							•	•	**50102300055**			
19	•	•							**51700300725**	Corpo cilindri sede pistoni	*Piston barrel assembly*	1
			•	•					**51700300734**			
					•	•			**51700300743**			
							•	•	**51700300752**			
20	•	•	•	•	•	•	•	•	**53300400328**	Boccola 16x18x20	*Insert 16x18x20*	1
21	•	•	•	•	•	•	•	•	**53300400337**	Boccola 16x18x25	*Insert 16x18x25*	1
22	•	•	•	•	•	•	•	•	**50600013300**	Guarnizione OR 3300 HNBR	*O-Ring 3300 HNBR*	1
23	A	A	A	A	A	A	A	A	**50700000381**	Guarnizione piatta sp.0.3mm	*Gasket 0.3mm*	1
	A	A	A	A	A	A	A	A	**50700000489**	Guarnizione piatta sp.0.5mm	*Gasket 0.5mm*	1
27	•	•							**51700201734**	Corpo posteriore	*Rear cover assembly*	1
			•	•					**51700201387**			
					•	•			**51700201476**			
							•	•	**51700201369**			
28	•	•	•	•	•	•	•	•	**52600100577**	Spina Ø16	*Spina Ø16*	1
29	•	•	•	•	•	•	•	•	**50101500028**	Anello seeger	*Retaining ring*	1
30	•	•	•	•	•	•	•	•	**54200100171**	Anello guida molla	*Spring guide ring*	1
31	•	•	•	•	•	•	•	•	**51200500812**	Molla di carico corpo cilindri	*Spring*	1
32	•	•	•	•	•	•	•	•	**54200100162**	Perno sferico con guida albero	*Shaft guide pin*	1
33	•	•	•	•	•	•	•	•	**11500600135**	Tappo cieco	*Blank plug*	1
34	•	•	•	•	•	•	•	•	**11600910129**	Rondella acciaio/gomma 1/2	*Steel/rubber washer 1/2*	1
35	•	•	•	•	•	•	•	•	**50600013137**	Guarnizione OR 3137 HNBR	*O-ring 3137 HNBR*	1
36	•	•	•	•	•	•	•	•	**50100100677**	Anello elastico	*Circlip*	1
37	•	•	•	•	•	•	•	•	**10090000311**	Cartuccia a compressione tubo Ø4	*Compression Fitting Cartridge for Ø4 Tube*	1
38	•	•	•	•	•	•	•	•	**10098070508**	Spezzone 50cm tubo 2.5x4	*50cm section of 2.5x4 pipe*	1
39	•	•	•	•	•	•	•	•	**50602145750**	Paraolio 45x73x7	*Oil seal 45x73x7*	2
40	•	•	•	•	•	•	•	•	**51100200237**	Bussola	*Bushing*	1
41	•	•	•	•	•	•	•	•	**52200500375**	Albero	*Shaft*	1
42	•	•	•	•	•	•	•	•	**50200500564**	Vite TCE M 12x40	*Socket head capscrew*	4
43	•	•	•	•	•	•	•	•	**50102000129**	Rosetta elastica	*Washer*	4
44	•	•	•	•	•	•	•	•	**50102000101**	Rosetta SCHNORR	*SCHNORR Washer*	4
45	•	•	•	•	•	•	•	•	**50200400574**	Vite TCE M10x45	*Socket head capscrew*	4

A = alternative
Se necesario sostituire la guarnizione utilizzando un ricambio di spessore uguale a quello originale.
If necessary, replace the gasket with a replacement of the same thickness as the original.

In caso di necessità di parti di ricambio, è necessario comunicare il numero di serie della pompa riportato sulla targhetta di alluminio.
If you need spare parts, you must provide the pump serial number shown on the aluminum nameplate.