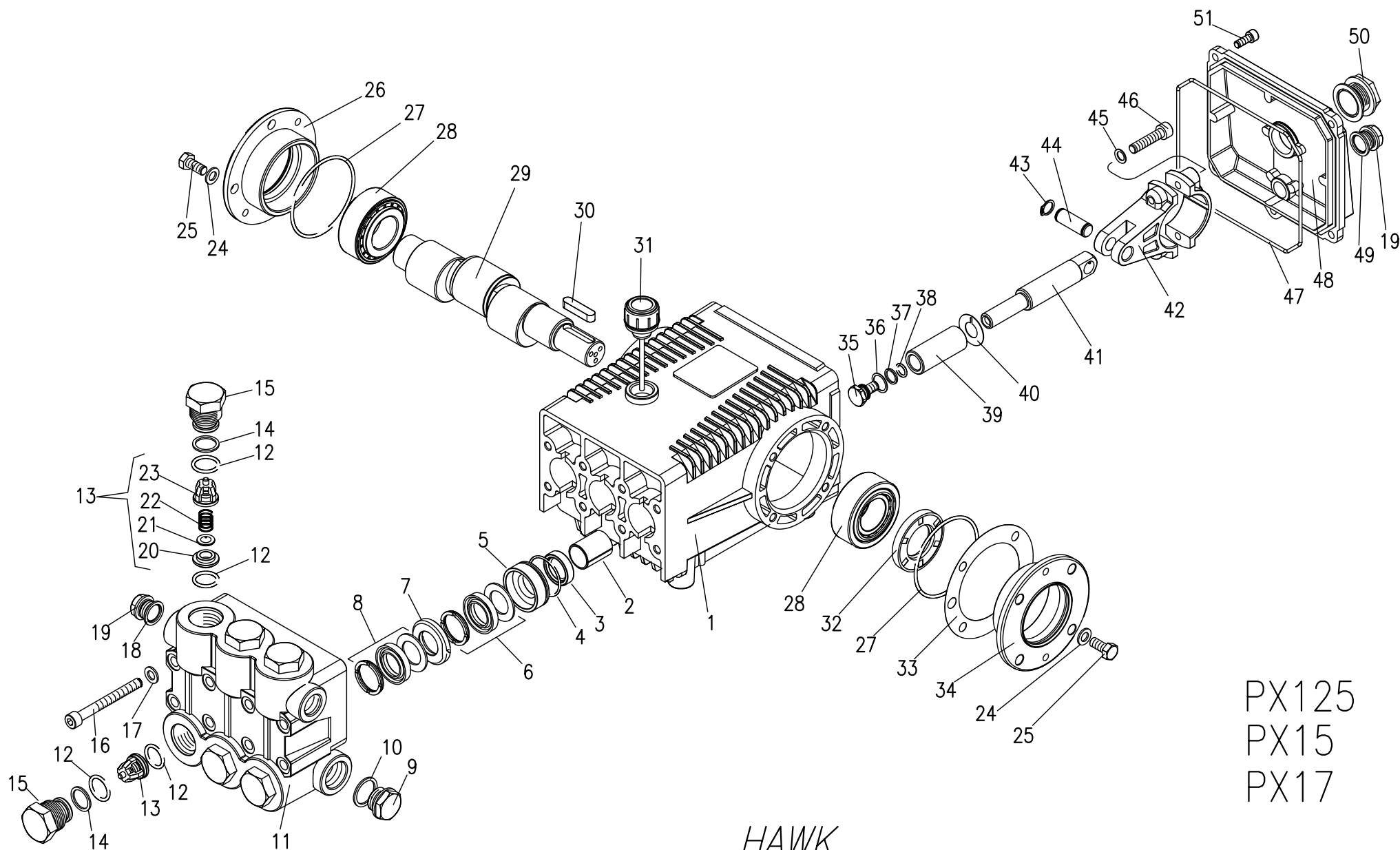




PX125
PX15
PX17

HAWK
Pompe serie PX-2006
PX-2006 series pumps

SPARE PARTS LIST
PX SERIES 2006

LISTA RICAMBI
SERIE PX 2006

Pos . Item	Codice Part Number	Description	Descrizione	Q.tà/Pompa Q.ty/Pump	PX125	PX15	PX17
1	0202.10	Crankcase	Carter	1			
2	0602.00	Plunger guide	Guida asta pistone	3			
*3	0001.01	Plunger oil seal	Anello radiale	3			
*4	0601.08	"O" Ring Ø1.78x37,82	"O" Ring Ø1.78x37,82	3			
*5	1201.33	Pressure ring 18 mm	Pressore Ø18	3			
*6	0002.51	"U" seal, dia. 18x26 mm	Anello tenuta "U" Ø18x26	3			
*7	0300.53	Support ring 18mm	Diffusore Ø18	3			
*8	0002.50	"U" seal, dia. 18x28 mm	Anello tenuta "U" Ø18x28	3			
9	1601.20	Brass plug 1/2	Tappo G1/2	1			
10	0603.07	Copper washer 1/2	Guarnizione rame G1/2	1			
11	1602.29	Manifold housing	Testata	1			
*12	0601.23	"O" Ring Ø2.62x17,13	"O" Ring Ø2.62x17,13	12			
*13	3604.40	Valve assembly	Valvola premontata	6			
*14	0009.10	Teflon ring	Anello antiestrusione	6			
15	1601.10	Valve plug	Tappo valvola	6	®	®	®
16	1801.33	Manifold stud bolt	Vite M10x90	8			
17	1403.01	Lock Washer	Rosetta Elast Ø10,2	8			
18	0603.06	Copper washer 3/8	Guarnizione rame G3/8	1			
19	1601.17	Brass plug 3/8	Tappo G3/8	2			
20	1503.27	Valve seat	Sede valvola	6			
21	1202.00	Valve plate	Piattello valvola	6			
22	0900.30	Valve spring	Molla valvola	6			
23	0604.05	Valve cage	Gabbia valvola	6			
24	1400.01	Washer	Rosetta Ø8,5	8			
25	1802.03	Hexagonal screw	Vite M8x18	8			
26	0500.58	Closed bearing housing	Flangia chiusa	1			
27	0601.00	"O" Ring Ø2.62x71.12	"O" Ring Ø2.62x71.12	2			
28	0200.05	Roller bearing	Cuscinetto a rulli	2			
29	0004.75	Crankshaft	Albero eccentrico	1	®		
	0004.47	Crankshaft	Albero eccentrico	1		®	
	0004.74	Crankshaft	Albero eccentrico	1			®
30	0206.05	Crankshaft key	Chiavetta	1			
31	1600.07	Oil dip stick	Tappo livello olio	1			
32	0001.00	Crankshaft seal	Anello radiale	1			
33	0301.00	Shim	Distanziale	2			
34	0500.57	Bearing housing	Flangia	1			
*35	1800.01	Plunger bolt	Vite pistone	3			
*36	1400.12	Copper spacer	Rosetta rame	3			
*37	0601.03	"O" Ring Ø1.78x7.66	"O" Ring Ø1.78x7.66	3	®	®	®
*38	0009.04	Teflon ring	Anello antiestrusione	3			
*39	1200.09	Plunger 18mm	Pistone Ø18	3			
*40	1400.15	Copper spacer	Rosetta rame	3			
41	0003.10	Plunger rod	Asta pistone	3			
42	0100.00	Connecting rod	Biella completa	3			
43	1500.00	Snap ring	Anello Ø10	6			
44	1502.00	Connecting rod pin	Spinotto	3			
45	1401.03	Spring washer	Rosetta elastica Ø8	6			

SPARE PARTS LIST
PX SERIES 2006

LISTA RICAMBI
SERIE PX 2006

Pos. Item	Codice Part Number	Description	Descrizione	Q.tà/Pompa Q.ty/Pump	PX125	PX15	PX17	
46	1801.01	Connecting rod screw	Vite M8x35	6	Ⓜ	Ⓜ	Ⓜ	
47	0601.85	"O" Ring Ø2.62x152.07	"O" Ring Ø2.62x152.07	1				
48	0203.51	Crankcase cover	Coperchio	1				
49	0603.02	Gasket, G3/8	Guarnizione G3/8	1				
50	0700.05	Sight glass, G3/4	Spia livello olio G3/4	1				
51	1801.12	Cover screw	Vite M6x16	5				

		Part available in kit only	Particolare disponibile solo in kit
*		Part available in kit also	Particolare disponibile anche in kit

SPARE PARTS KIT

KIT RICAMBI

Posizioni Item	Part Number & Description	Codice e Descrizione	Q.tà/Pompa Q.ty/Pump	PX125	PX15	PX17	
4- 6- 8	2602.20 Plunger Seals 18 mm	2602.20 Guarnizioni pistone Ø18	1	Ⓜ	Ⓜ	Ⓜ	
3- 4- 5- 6- 7- 8	2602.21 Complete seal Packing 18 mm	2602.21 Pacco completo Guarnizioni pistone Ø18	3	Ⓜ	Ⓜ	Ⓜ	
35- 36- 37- 38 39- 40	2612.07 Plunger 18 mm	2612.07 Pistone Ø18	3	Ⓜ	Ⓜ	Ⓜ	
12- 13- 14	2600.17 Complete Valve	2600.17 Valvola completa	6	Ⓜ	Ⓜ	Ⓜ	
3	2600.03 Plunger oil Seals	2600.03 Anelli tenuta olio Asta	1	Ⓜ	Ⓜ	Ⓜ	

PX125 – PX15 – PX17 (2006)

Technical drawing of a three-cylinder engine, showing four views with dimensions in millimeters (mm).

Front View (Top Left):

- Total width: 326.5
- Distance from left edge to centerline: 235
- Distance from centerline to right edge: 91.5
- Distance from left edge to first cylinder center: 193
- Distance between cylinder centers: 103
- Distance from centerline to crankshaft offset: 103
- Distance from crankshaft offset to right edge: 42
- Total distance from left edge to crankshaft offset: 145
- Height from base to cylinder center: 87
- Height from base to crankshaft center: 164
- Height from base to crankshaft offset: 82
- Height from base to crankshaft pin: 15
- Height from crankshaft pin to crankshaft offset: 10

Top View (Bottom Left):

- Total width: 326.5
- Distance from left edge to centerline: 235
- Distance from centerline to right edge: 91.5
- Distance from left edge to first cylinder center: 193
- Distance between cylinder centers: 103
- Distance from centerline to crankshaft offset: 103
- Distance from crankshaft offset to right edge: 42
- Total distance from left edge to crankshaft offset: 145
- Height from base to cylinder center: 87
- Height from base to crankshaft center: 164
- Height from base to crankshaft offset: 82
- Height from base to crankshaft pin: 15
- Height from crankshaft pin to crankshaft offset: 10

Side View (Top Right):

- Total width: 209
- Distance from left edge to centerline: 164
- Distance from centerline to right edge: 45
- Distance from left edge to first cylinder center: 17
- Distance between cylinder centers: 105
- Distance from centerline to crankshaft offset: 105
- Distance from crankshaft offset to right edge: 45
- Height from base to cylinder center: 87
- Height from base to crankshaft center: 164
- Height from base to crankshaft offset: 82
- Height from base to crankshaft pin: 15
- Height from crankshaft pin to crankshaft offset: 10

Detail View (Bottom Right):

- Distance from left edge to centerline: 57
- Distance from centerline to right edge: 2
- Distance from left edge to first cylinder center: 50
- Distance between cylinder centers: 2.5
- Distance from centerline to crankshaft offset: 55
- Distance from crankshaft offset to right edge: 2.5
- Total distance from left edge to crankshaft offset: 57
- Height from base to cylinder center: 87
- Height from base to crankshaft center: 164
- Height from base to crankshaft offset: 82
- Height from base to crankshaft pin: 15
- Height from crankshaft pin to crankshaft offset: 10