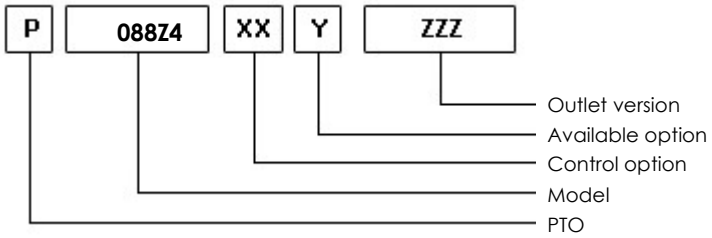
INTERPUMP HYDRAULICS
PERFORMING SOLUTIONS

088Z4

#PTO POS. Z.F. 6S850

POSSIBLE SOLUTIONS





27/01/2011

TEC. SPECIFICATIONS

Status	In production	**Revision**	1
	Outlet 1		
Torque (NM)	500	**Replaces**	
Int. Ratio	1,32	**Replaced by**	
Teeth number	12		

CONTROL TYPE HYDROCAR

☐ Electric ☐ Hydraulic ☐ Mechanic ☐ Fixed engagement ☑ Pneumatic ☐ Vacuum system

CONTROL VERSIONS (XX)

Type	P17A6	Description
P (Pneumatic)	1	#Cmd.M12X1,5 con raccordo
P (Pneumatic)	2	#Cmd.M12X1,5 senza racc.

AVAILABLE OPTIONS (Y)

P17A6	Description	Lubr. Kit	Switch Kit	Reinforced
0	#Non presente			☑
2	#Con kit lubrificazione	195KLB40001000		☑
5	#Con kit interrut. Merit		194KSP19000000	☑

OUTLET VERSIONS (ZZZ)

P17A6	Description
294	4 HOLES PUMP SE/R REAR
740	FL DIN00 REAR SIDE
741	FL SPICER 1120 REAR SIDE
742	FL DIN10 REAR SIDE
743	FL SPICER 1300 REAR SIDE

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Conversion kit		
Pneumatic/Mechanic Mechanic/Pneumatic Electric control	UNI from DIN 5462 SE/R	606X03RZ000000

Flange kit

P17A6	Description
197KFL75000000	DIN 00 SE/R
197KFL76000000	DIN 10 SE/R
197KFL77000000	SPICER 1120 SE/R
197KFL78000000	SPICER 1300 SE/R

Lubrication kit

P17A6	Description
195KLB40001000	#PTO 88Z "SE/R" su 6S-850

Switch kit

P17A6	Description
194KSP19000000	#DIN2.5 M16x1.5 N.C.

Bracket kit

ELECTRIC KITS

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Related notes

No.	Sub-section	Type	Note
50	1	Commercial	CONTINUOUS USE OF PTO (PTO usage more then 30 Minutes) In case of continuous PTO usage, it is strongly recommended the installation of lubrication kits according to technical specification for each gearbox model : ZF 6S 850 : kit 195KLB40001 - 299L6200000

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TECH.PICTURE

