

SC Stivuitoare-Lize SRL

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Comuna Corunca, Str. Principala, nr. 412-413, judet Mures, Romania

Pompa hidraulica stivuator Jungheinrich SN

50048227 (204)



204

– SPECIFICATIONS

Type of pump	gearpump
Number of elements	2
Type of flange	type A
Diameter of flange mounting holes D1 (mm)	14.3
Center distance of mounting holes flange C1 (mm)	146
Total length of pump L1 (mm)	284
Neck diameter D2 (mm)	101.6
Type of shaft	type D
Distance from flange to end L2 (mm)	41.2
Diameter of shaft D3 (mm)	21.7
Number of splines	13
Direction of rotation	clockwise
Position of suction port 1st element, only for pump type T POS-C01	side
Type of connections suction port 1st element, only for pump type T TY-C0a	type D
Thread type of connections suction 1st element	7/16 UNC

Center distance between mounting holes C-C01a (mm)	58.7
Center distance between mounting holes C-C02a (mm)	30.3
Position of pressure 1st element, only for pump type T POS-C02	side
Type of connections pressure 1st element, only for pump type T TY-C0b	type D
Thread type of connection pressure port 1st element TA-C0b	3/8 UNC
Center distance between mounting holes C-C01b (mm)	47.6
Center distance between mounting holes C-C02b (mm)	22.3
Flow control valve present	YES
Biggest Thread type valve TA3	1 1/16 UNF
Second Thread type valve TA4	3/4 UNF
Material of the housing	aluminium









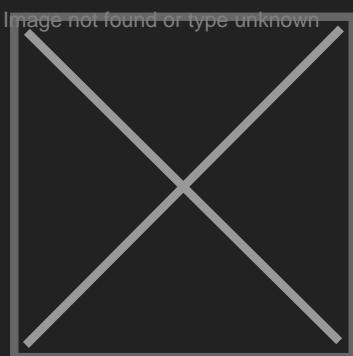
Pompa h





— SPECIFICATIONS

Type of pump	gearpump	Center distance between mounting holes C-C01a (mm)	58.7
Number of elements	2	Center distance between mounting holes C-C02a (mm)	30.3
Type of flange	type A	Position of pressure 1st element, only for pump type T P05-C02	side
Diameter of flange mounting holes D1 (mm)	14.3	Type of connections pressure 1st element, only for pump type T TY-C0b	type D
Center distance of mounting holes flange C1 (mm)	146	Thread type of connection pressure port 1st element TA-C0b	3/8 UNC
Total length of pump L1 (mm)	284	Center distance between mounting holes C-C01b (mm)	47.6
Neck diameter D2 (mm)	101.6	Center distance between mounting holes C-C02b (mm)	22.3
Type of shaft	type D	Flow control valve present	YES
Distance from flange to end L2 (mm)	41.2	Biggest Thread type valve TA3	1 1/16 UNF
Diameter of shaft D3 (mm)	21.7	Second Thread type valve TA4	3/4 UNF
Number of splines	13	Material of the housing	aluminium
Direction of rotation	clockwise		
Position of suction port 1st element, only for pump type T P05-C01	side		
Type of connections suction port 1st element, only for pump type T TY-C0a	type D		
Thread type of connections suction 1st element	7/16 UNC		



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