

Pump group DXL-SA 300 - DN 50, DN 65, DN 80



Pump group DXL-SA 300 - DN 50, 65, 80 is equipped with a set of steel connectors, an inclined filter, two thermometers, a check valve and additional 1/2'' GW outlets on the supply and return.

Technical data:

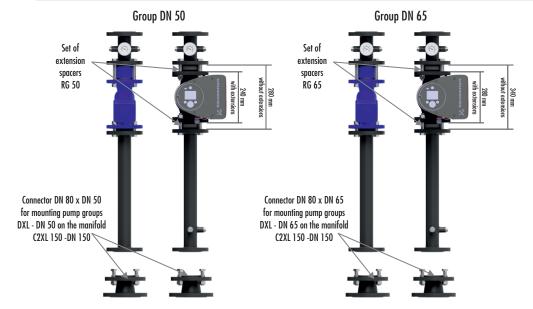
Maximum pressure: 6 bar
Maximum temperature: 110°C
Axle spacing: 300 mm
Seals: VITON or EPDM

Connection: DN 50, PN 16 flange for DN 50 groups

DN 65, PN 16 flange for DN 65 groups DN 80, PN 16 flange for DN 80 groups

NOTE! The pump group is not equipped with shut-off valves. We recommend installing standard products available on the market, i.e. ball valves or butterfly valves with the diameter of the pump group on the boiler and installation side.

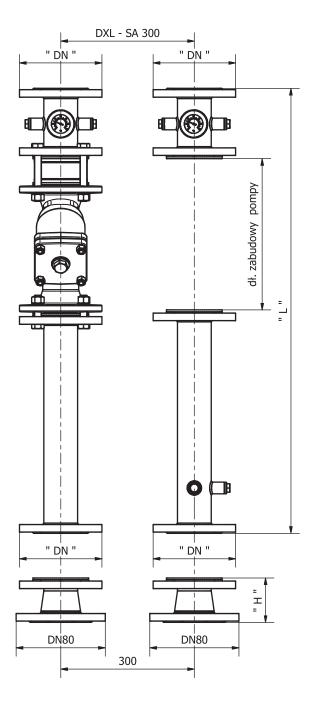
Туре	Catalog number					
Pump group DXL — SA 300 — DN 50 (2") without insulation, without pump, pump installation length 280 mm						
Pump group DXL — SA 300 — DN 50/40 (2") without insulation, without pump, with flange pump connection DN40 (250mm)						
Pump group DXL - SA 300 - DN 50/32 (2") without insulation, without pump, with flange pump connection DN32 (220mm)						
Pump group DXL – SA 300 – DN 65 (2 1/2") without insulation, without pump, pump installation length 340 mm						
Pump group DXL - SA 300 - DN 65/50 (2 1/2") without insulation, without pump, with flange pump connection DN50 (280 mm)						
Pump group DXL - SA 300 - DN 65/40 (2 1/2") without insulation, without pump, with flange pump connection DN40 (250 mm)						
Pump group DXL – SA 300 – DN 80 (3") without insulation, without pump, pump installation length 360 mm						
Pump group DXL — SA 300 — DN 80/65 (3") without insulation, without pump, with flange pump connection DN65 (340 mm)						
Pump group DXL — SA 300 — DN 80/50 (3") without insulation, without pump, with flange pump connection DN50 (280 mm)						
Туре	Catalog number					
Set of RG 50 280 mm / 240 mm spacer extensions for mounting DN 50 pumps with an installation length of 240 mm						
Set of RG 65 340mm / 280mm spacer extensions for mounting DN 65 pumps with an installation length of 280mm						
Connector DN80 x DN50 for mounting DXL — DN 50 pump groups on the C2XL 150 — DN150 manifold						
Connector DN80 x DN65 for mounting DXL — DN 65 pump groups on the C2XL 150 — DN150 manifold						







Dimensional diagram



SA300								
	DN - PN16	L [mm]	H [mm]	Kvs filtra m³/h	kvs check valve m³/h	[kg]		
DN 80	80	1100		150	206	65		
DN 65	65	1000	100	99	111	52		
DN 50	50	1000	100	70	68	45		