

Mapro

Garanti: 12 ay
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Mapro Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

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rn	Aıklama
Side channel blower CL 98/1 G	Scope of delivery: · Single-stage side channel blower CL 98/1 G · Bare shaft with free shaft end · Without electric motor, coupling and base frame · Threaded flange at the inlet and outlet, IG 4 " · Condensate drain cock · Rubber buffers for installation · Complete assembly of the assembly, testing and painting according to our standard (Color: RAL 5010) ATEX certificate for category 2G for indoor use (Ex zone 1) · Identical to CL 98/1 G - S / No. 530115 B
Pipe bends at the entrance and exit, DN 100	
CL 520-6K3 HS	side channel compressor Scope of delivery: · Single-stage side channel blower CL 520-6K3 HS · Electric motor 4.0 kW , 3-ph., 400/690 V, 50 Hz, 2-pin, IP54, iso cl. F, thermal contact 125° · Inlet and outlet silencers · Threaded flange at the inlet and outlet, IG 2" · Complete assembly of the assembly, testing and painting to our standard (Colour: RAL 7032)
	side channel compressor Scope of delivery: · Single-stage side channel blower CL 720-5K3 HS · Electric motor 4.3 kW ,

CL 720-5K3 HS	3-ph., 400/690 V, 50 Hz, 2-pin, IP54, iso cl. F, thermal contact 125° · Inlet and outlet silencers · Threaded flange at the inlet and outlet, IG 2" · Complete assembly of the assembly, testing and painting to our standard (Colour: RAL 7032)
Side channel blower CL 2R8	
CL 98/1 G - bare-shaft	side channel compressor Scope of delivery: · Single-stage side channel blower CL 98/1 G With free shaft end (bare-shaft) · Without base frame, coupling and electric motor Aluminum elbows at the inlet and outlet, DN 100 · Condensate drain cock · Rubber buffers for positioning · Complete assembly of the assembly, testing and painting to our standard (Colour: RAL 1021) · Certification of the entire assembly: o Inside: ATEX CE Ex II 2G Ex h IIB T3 Gb · Version identical to CL 98/1 G - S/No. 530115
CL 720 HS Blower	komplett
Gasfilter	· Aluminum body · Filter insert made of stainless steel, 100µ · Flange connections in DN 100
Side channel blower CL 50-6BU HS	Scope of delivery: · Single-stage side channel blower CL 50-6BU HS · Electric motor 2.2 kW, 3-ph., 230/400 V, 50 Hz, 2-pin, IP54, iso cl. F, thermal contact 125° · Inlet and outlet silencers · Threaded flange at the inlet and outlet, IG 2" · Complete assembly of the assembly, testing and painting to our standard (Colour: RAL 7032)
Gasfilter, DN 80	Aluminum body Filter insert made of stainless steel, 100µ Length: 312mm Colour: RAL5010
CL98/1 G EXPROOF	
MPF2	
MPF1	
Side channel blower CL 80-6K3-Z HS	Scope of delivery: • Single-stage side channel compressor CL 80-6K3-Z HS • Electric motor 7.5 kW, 3-phase, 345-415/595-720 V, 50 Hz, 2-pole, IP54, insulation class F, thermal contact 125 °C • Silencer at the inlet and outlet • Threaded flange at the inlet and outlet, G 2" ½ • Complete assembly of the module, testing and painting according to our standard (color: RAL 9006)
side channel blower CL 50/6BU HS	Scope of delivery: • Single-stage side channel compressor CL 50/6BU HS • Electric motor 2.2 kW, 3-phase, 200-240/345-416 V, 50 Hz, 2-pole, IP54, insulation class F, thermal contact 125 °C • Silencer at the inlet and outlet • Threaded flange at the inlet and outlet, G 2" • Complete assembly of the module, testing and painting according to our standard (color: RAL 9006) 3 pcs filter insert C8C (paper) for CL 50 HS
side channel blower CL 40/6BU HS	Scope of delivery: • Single-stage side channel compressor CL 40/6BU HS • Electric motor 1.1 kW, 3-phase, 200-240/345-416 V, 50 Hz, 2-pole, IP54, insulation class F, thermal contact 125 °C • Silencer at the inlet and outlet • Threaded flange at the inlet and outlet, G 1" ½ • Complete assembly

	of the module, testing and painting according to our standard (color: RAL 9006) 3 pcs Filter insert C6C (paper) for CL 40 HS
CL 520/6K3 HS	<ul style="list-style-type: none">• Two-stage side channel compressor CL 520/6K3 HS• Electric motor 4.0 kW, 3-phase, 345-416/595-720 V, 50 Hz, 2-pole, IP54, insulation class F, thermal contact 125 °C• Silencer at the inlet and outlet• Threaded flange at the inlet and outlet, G 2"• Complete assembly of the module, testing and painting according to our standard (color: RAL 9006)
Side Channel Blower- CL 420 HS kw2,2 TF RB40-1/8 BU	Technical Specifications; 2-stage blower in aluminum alloy Monoblock version with paper cartridge filter for suction, type F7 (supplied) suction silencer flap check valve, type VR6 electric motor, 2 poles kW 1.6-V 400/3 phase- Hz50 - IP54 direct connection to the machine body assembly, testing and painting (RAL 9006) machines according to standards 2006/42/EC low voltage 2014/35/EU electromagnetic compatibility 2014/30/EU
CL 720 5K3 HS	Side-channel blower Scope of delivery: Two-stage side channel blower CL 720-5K3 HS Electric motor 4.3 kW, 3-phase, 345-415/595-720 V, 50 Hz, 2-pole, IP54, insulation class F, with 125° thermal contact Silencer at the entrance Threaded flange at the inlet and outlet, G 2" Rubber buffers for installation Complete assembly of the module, testing and painting according to our standard (Color: RAL 9006)
CL 1R6	Side-channel blower Single-stage side channel blower CL 1R6 Electric motor 4.0 kW, 3-ph., 345-415/600-720 V, 50 Hz, 2-pole, IP55, ISO class. F Silencers at the inlet and outlet Threaded flange at the inlet and outlet, G 2" Rubber buffers for installation Complete assembly of the module, testing and painting according to our standard (Color: RAL 9006)
CL 2R8	Side-channel blower two-stage side channel blower CL 2R8 electric motor 11 kW, 3-ph., 345-415/600-720 V, 50 Hz, 2-pole, IP55, ISO class. F, thermal contact 135° Silencer at the entrance Threaded flange at inlet and outlet, G 2 ½" Rubber buffers for installation Complete assembly of the module, testing and painting according to our standard (Color: RAL 9006)
CL 60-7BU HS	Side channel blower Single-stage side channel blower CL 60-7BU HS • Electric motor 4.0 kW, 3-ph., 200-240/345-416 V, 50 Hz, 2-pole, IP54, ISO class. F, thermal contact 125 °C • Silencers at the inlet and outlet • Threaded flange at inlet and outlet, G 2" • Complete assembly of the component, testing and painting according to our standard (Color: RAL 9006) Documentation: The delivery includes a printed operating and maintenance manual in German. The complete documentation, consisting of the operating and maintenance instructions, CE- Declaration of conformity and dimension sheet will be provided after delivery. Submitted electronically. Additional documents available upon request. Constructive features: • Direct-coupled design (monoblock), the impeller is mounted directly on the motor shaft • Housing halves and impeller are made of an aluminum alloy • Suitable for operation with a frequency converter if a PTC thermistor is

present • Horizontal position Note: The air to be compressed should be free of water and dirt. For planning a setup in the Outdoors, a sufficiently large weather protection roof must be taken into account. We would also like to point out that the air passes through a filter before entering the compressor. needs to be cleaned. Applied standards: • 2006/42/EC - Machinery Directive • 2014/35/EU - Low Voltage • 2014/30/EU - Electromagnetic Compatibility

[CI 20/21 - Kw 3](#)

[CI 1r9](#)

[Fh8](#)

[CI 72/1](#)

[CI 23/21 - 5.5kw](#)

[CI 23/21](#)

[CI 46/1](#)

[CI 60 Hs](#)

[Sv10d](#)

[CI 30/21](#)

[CI 42/21](#)

[CI 14/21](#)

[Manometro](#)

[Tbt/M](#)

[CI 18/01](#)

[CI 720 Hs](#)

[CI 40/1](#)

[CI 28/1](#)

[CI 60/1](#)

[CI 7/21](#)

[CI 49/21](#)

[CI 420 Hs](#)

[CI 42/21hc](#)

[CI 49/21 Kw 15](#)

[Motor For Blower CI28/1](#)

[CI 98/1](#)

CI 220 Hs	
CI 2r9	
CI 30-Z Hs	
CL 2R8	Power: 11 kW
CI 1r5.5	
CI 20 Hs	
CI 36/21	
CI 4/01	
C10c	
CI 22/01	
Sv7t	
CI 12/21	
CI 10/21	
CI 15/01	
CI20/21s	
CI 17/21	
152-Hc-Pos16	
CI 3.6/01	
CI 49/21 - Kw11	
CI 80-Z Hs	
CI10/21 Kw 2.2	
CI 30/21 - 7.5kw	
CI 50 Hs	
CI 7/01	
C14	
CI 60 M Kw 3	
CI 84/1	
CI 34/1	
CI 40 Hs	
CI 1r3.5	

Suction Filter For CI20/21s
CI 10/01
Vr8
Vr7
Peg-580
CI 520 Hs