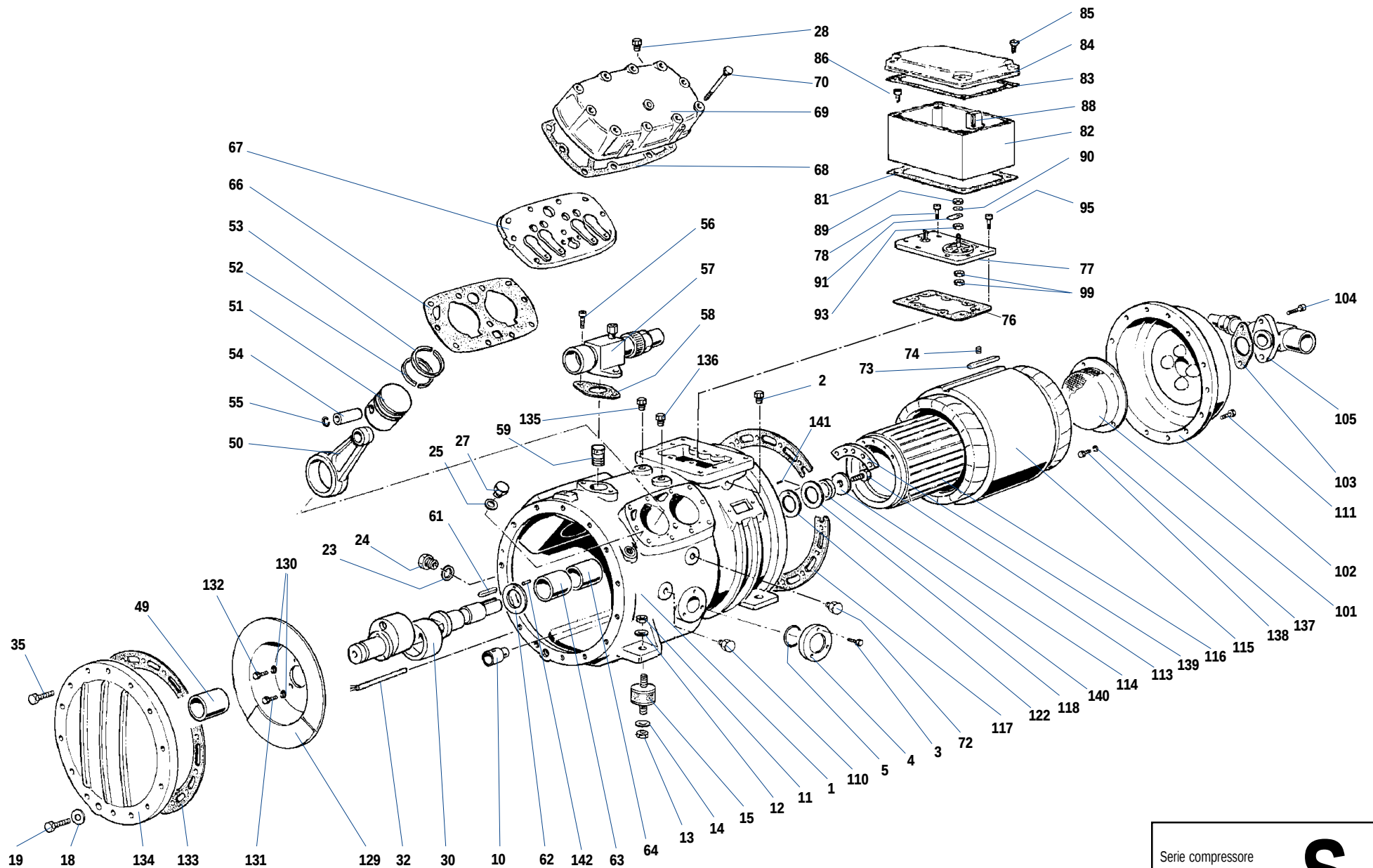




Serie compressore
Compressor series

S

rif. ref.	descrizione description		codice precedente previous code	codice attuale current code	S533 (N)	S733 (N)	S739 (N)	S1039 (N)	S1051 (N)	S1551 (N)	S1556 (N)	S2056 (N)			
	alesaggio/corsa	bore/stroke	50 mm x 48 mm		•	•									
	alesaggio/corsa	bore/stroke	54 mm x 48 mm				•	•							
	alesaggio/corsa	bore/stroke	62 mm x 48 mm						•	•					
	alesaggio/corsa	bore/stroke	64 mm x 50 mm								•	•			
1	corpo compressore	compressor body			1	1	1	1	1	1	1	1			
2	tappo bassa pressione 1/4" NPT	low pressure plug 1/4" NPT			1	1	1	1	1	1	1	1			
3	vite M6x16 ISO 4017	screw M6x16 ISO 4017			6	6	6	6	6	6	6	6			
4	spia livello olio	oil sight glass		↗ 212	2	2	2	2	2	2	2	2			
5	O-Ring per spia livello olio	O-Ring for oil sight glass		↗ 202 - 212	2	2	2	2	2	2	2	2			
10	valvola di recupero olio	oil return valve			1	1	1	1	1	1	1	1			
11	dado M10 ISO 4033	nut M10 ISO 4033		↗ 208	4	4	4	4	4	4	4	4			
12	rondella Ø 10 UNI 1751A-DIN127B	washer Ø 10 UNI 1751A-DIN127B		↗ 208	4	4	4	4	4	4	4	4			
13	dado M10 ISO 4033	nut M10 ISO 4033		↗ 208	4	4	4	4	4	4	4	4			
14	rondella Ø 10 UNI 1751A-DIN127B	washer Ø 10 UNI 1751A-DIN127B		↗ 208	4	4	4	4	4	4	4	4			
15	antivibrante	vibration absorber		↗ 208	4	4	4	4	4	4	4	4			
18	guarnizione del tappo scarico olio	gasket for oil drain plug		↗ 202	1	1	1	1	1	1	1	1			
19	tappo scarico olio M10x30 ISO 4017	plug for oil drain M10x30 ISO 4017			1	1	1	1	1	1	1	1			
23	guarnizione per tappo magnetico	gasket for magnetic plug		↗ 202	1	1	1	1	1	1	1	1			
24	tappo magnetico 1/2" GAS	magnetic plug 1/2" GAS			1	1	1	1	1	1	1	1			
25	guarnizione per tappo carico olio	gasket for oil charge plug		↗ 202	1	1	1	1	1	1	1	1			
27	tappo carico olio 1/4" GAS	oil charge plug 1/4" GAS			1	1	1	1	1	1	1	1			
28	tappo alta pressione 1/8" NPT	high pressure plug 1/8" NPT			2	2	2	2	2	2	2	2			
30	albero	shaft	T00S4491002AA	T00S4491002AA	1	1	1	1	1	1					
30	albero	shaft	T00S4451002AA	T00S4451002AA							1	1			
32	riscaldatore olio 230V 70W	crankcase heater 230V 70W	T00CH01	T00CH01	1	1	1	1	1	1	1	1			
32	riscaldatore olio 110V 70W	crankcase heater 110V 70W	T00CH05	T00CH05	1	1	1	1	1	1	1	1			
35	vite M10x30 ISO 4017	screw M10x30 ISO 4017			13	13	13	13	13	13	13	13			
49	boccola di banco	main friction bearing		↗ 207	1	1	1	1	1	1	1	1			
50	biella	connecting rod		↗ 205	4	4	4	4	4	4	4	4			
51	pistone	piston		↗ 205	4	4	4	4	4	4	4	4			
52	segmento di compressione	compression ring		↗ 205	4	4	4	4	4	4	4	4			
53	segmento raschiaolio	oil scraper ring		↗ 205	4	4	4	4	4	4	4	4			

rif. ref.	descrizione description		codice precedente previous code	codice attuale current code	S 533 (V)	S 733 (V)	S 739 (V)	S 10 39 (V)	S 10 51 (V)	S 15 51 (V)	S 15 56 (V)	S 20 56 (V)			
54	spinotto	piston pin		↗ 205	4	4	4	4	4	4	4	4			
55	seeger	circlip		↗ 205	8	8	8	8	8	8	8	8			
56	vite M10x30 ISO 4762	screw M10x30 ISO 4762			2	2	2	2	2	2	2	2			
57	rubinetto di compressione	discharge valve		↗ 204	1	1	1	1	1	1	1	1			
58	guarnizione rubinetto di compressione	gasket for discharge valve		↗ 202 - 204	1	1	1	1	1	1	1	1			
59	valvola interna di sicurezza	relief valve			1	1	1	1	1	1	1	1			
61	chiavetta	key			1	1	1	1	1	1	1	1			
62	rondella di rasamento	thrust washer		↗ 207	1	1	1	1	1	1	1	1			
63	boccola di banco	main friction bearing		↗ 207	1	1	1	1	1	1	1	1			
64	boccola di banco	main friction bearing		↗ 207	1	1	1	1	1	1	1	1			
66	guarnizione piastra valvole-corpo	gasket valve plate-body		↗ 201 - 202	2	2	2	2	2	2	2	2			
67	piastra valvole	valve plate		↗ 201	2	2	2	2	2	2	2	2			
68	guarnizione piastra valvole-testa	gasket valve plate-head		↗ 201 - 202	2	2	2	2	2	2	2	2			
69	testa	head			2	2	2	2	2	2	2	2			
70	vite M8x75 ISO 4014	screw M8x75 ISO 4014			22	22	22	22	22	22	22	22			
72	tappo iniezione liquido 1/4" NPT	liquid injection plug 1/4" NPT			2	2	2	2	2	2	2	2			
73	chiavetta statore	key for stator			1	1	1	1	1	1	1	1			
74	grano per chiavetta statore M8x16 ISO 4026	stop dowel for stator M8x16 ISO 4026			1	1	1	1	1	1	1	1			
76	guarnizione piastra terminali	terminal plate gasket		↗ 202 - 206	1	1	1	1	1	1	1	1			
77	piastra terminali	terminal plate		↗ 206	1	1	1	1	1	1	1	1			
78	vite di terra M6x8 ISO 7045	ground screw M6x8 ISO 7045		↗ 206	1	1	1	1	1	1	1	1			
81	guarnizione scatola terminali	gasket for terminal box		↗ 202 - 211	1	1	1	1	1	1	1	1			
82	scatola terminali	terminal box		↗ 211	1	1	1	1	1	1	1	1			
83	guarnizione coperchio scatola terminali	gasket for terminal box cover		↗ 202 - 211	1	1	1	1	1	1	1	1			
84	coperchio scatola terminali	terminal box cover		↗ 211	1	1	1	1	1	1	1	1			
85	vite 4.2x25 ISO 7049	screw 4.2x25 ISO 7049		↗ 211	4	4	4	4	4	4	4	4			
86	vite M6X16 ISO 4762	screw M6X16 ISO 4762			4	4	4	4	4	4	4	4			
88	modulo elettronico di protezione 220V	electronic module 220V	T00EC01	T00EC01	1	1	1	1	1	1	1	1			
88	modulo elettronico di protezione 110V	electronic module 110V		T00EC25	1	1	1	1	1	1	1	1			
89	dado M6 ISO 4033	nut M6 ISO 4033		↗ 206	6	6	6	6	6	6	6	6			
90	rondella Ø6 ISO 7089	washer Ø6 ISO 7089		↗ 206	6	6	6	6	6	6	6	6			
91	barretta connessioni	staple bar		↗ 206	3	3	3	3	3	3	3	3			

[illegible]

rif. ref.	descrizione description		codice precedente previous code	codice attuale current code	S 5 33 (Y)	S 7 33 (Y)	S 7 39 (Y)	S 10 39 (Y)	S 10 51 (Y)	S 15 51 (Y)	S 15 56 (Y)	S 20 56 (Y)			
142	spina Ø 4 ISO 2338	pin Ø 4 ISO 2338			1	1	1	1	1	1	1	1			
	ASSIEME RICAMBI	SPARE PART KITS													
201	kit piastra valvole, comprende rif.:	valve plate kit, includes ref.:	T00S4381026-LL	T00SK44900	2										
	66 - 67 - 68														
201	kit piastra valvole, comprende rif.:	valve plate kit, includes ref.:	T00S4381026-HH	T00SK44901	2										
	66 - 67 - 68														
201	kit piastra valvole, comprende rif.:	valve plate kit, includes ref.:	T00S4381026-LL	T00SK36201			2								
	66 - 67 - 68														
201	kit piastra valvole, comprende rif.:	valve plate kit, includes ref.:	T00S4381026-HH	T00SK36202				2							
	66 - 67 - 68														
201	kit piastra valvole, comprende rif.:	valve plate kit, includes ref.:	T00S4491026-LL	T00SK36205					2						
	66 - 67 - 68														
201	kit piastra valvole, comprende rif.:	valve plate kit, includes ref.:	T00S4491026-HH	T00SK36206						2					
	66 - 67 - 68														
201	kit piastra valvole, comprende rif.:	valve plate kit, includes ref.:	T00S4451026-HH	T00SK44906							2	2			
	66 - 67 - 68														
202	kit guarnizioni, comprende rif.:	gasket kit, includes ref.:	T00SK24	T00SK1300	1	1									
	5 - 18 - 23 - 25 - 58 - 66 - 68 - 76 - 81 - 83 - 103 - 117- 133														
202	kit guarnizioni, comprende rif.:	gasket kit, includes ref.:	T00SK25	T00SK1400			1	1							
	5 - 18 - 23 - 25 - 58 - 66 - 68 - 76 - 81 - 83 - 103 - 117- 133														
202	kit guarnizioni, comprende rif.:	gasket kit, includes ref.:	T00SK26B	T00SK1500					1						
	5 - 18 - 23 - 25 - 58 - 66 - 68 - 76 - 81 - 83 - 103 - 117- 133														
202	kit guarnizioni, comprende rif.:	gasket kit, includes ref.:	T00SK26A	T00SK1600						1					
	5 - 18 - 23 - 25 - 58 - 66 - 68 - 76 - 81 - 83 - 103 - 117- 133														
202	kit guarnizioni, comprende rif.:	gasket kit, includes ref.:	T00SK27	T00SK1700							1	1			
	5 - 18 - 23 - 25 - 58 - 66 - 68 - 76 - 81 - 83 - 103 - 117- 133														

rif. ref.	descrizione description		codice precedente previous code	codice attuale current code	S 5 33 (V)	S 7 33 (V)	S 7 39 (V)	S 10 39 (V)	S 10 51 (V)	S 15 51 (V)	S 15 56 (V)	S 20 56 (V)			
203	kit rubinetto di aspirazione, comprende rif.: 103 - 105	suction valve kit, includes ref.:	T00DSP980S27	T00SK100600	1	1	1	1	1						
203	kit rubinetto di aspirazione, comprende rif.: 103 - 105	suction valve kit, includes ref.:	T00DSP980S32	T00SK100640						1	1	1			
204	kit rubinetto di compressione, comprende rif.: 57 - 58	discharge valve kit, includes ref.:	T00DS0P800S22	T00SK100520	1	1	1	1	1	1	1	1			
205	kit pistone/biella, comprende rif.: 50 - 51 - 52 - 53 - 54 - 55	connecting rod/piston kit, includes ref.:	T00S2331004 + T00S4491003AA	T00SK132000	4	4									
205	kit pistone/biella, comprende rif.: 50 - 51 - 52 - 53 - 54 - 55	connecting rod/piston kit, includes ref.:	T00S2451004 + T00S4491003AA	T00SK132100			4	4							
205	kit pistone/biella, comprende rif.: 50 - 51 - 52 - 53 - 54 - 55	connecting rod/piston kit, includes ref.:	T00S4491004 + T00S4491003AA	T00SK132200					4	4					
205	kit pistone/biella, comprende rif.: 50 - 51 - 52 - 53 - 54 - 55	connecting rod/piston kit, includes ref.:	T00S4451004-A + T00S4451003AA	T00SK132300							4	4			
206	kit connessioni elettriche, comprende rif.: 76 - 77 - 78 - 89 - 90 - 91 - 93 - 99	electric connections kit, includes ref.:	T00S4491040-A	T00SK260900	1	1	1	1	1	1	1	1			
207	kit boccole, comprende rif.: 49 - 62 - 63 - 64 - 122	friction bearing kit, includes ref.:		T00SK140300	1	1	1	1	1	1	1	1			
208	kit molleggi in gomma, comprende rif.: 11 - 12 - 13 - 14 - 15	rubber vibration absorber kit, includes ref.:	T00SSA3	T00SK205030	1	1	1	1	1	1	1	1			
211	kit scatola parti elettriche, comprende rif.: 81 - 82 - 83 - 84 - 85	terminal box kit, includes ref.:	T00EC10	T00SK181000	1	1	1	1	1	1	1	1			
212	kit spia livello olio, comprende rif.: 4 - 5	oil sight glass kit, includes ref.:	T00S0S1	T00SK170100	2	2	2	2	2	2	2	2			

rif. ref.	descrizione description		codice precedente previous code	codice attuale current code	S 5 33 (V)	S 7 33 (V)	S 7 39 (V)	S 10 39 (V)	S 10 51 (V)	S 15 51 (V)	S 15 56 (V)	S 20 56 (V)			
213	motore elettrico completo 4 kW (5.5 HP)	complete electric motor 4 kW (5.5 HP)													
	230-400/3/50 DOL		T00RS09A	T00SK231211	1										
	400/3/50 Δ		T00RS09B	T00SK231212	1										
	400/3/50 ΔΔΔ PWS		T00RS09C	T00SK231213	1										
	230-400/3/60 DOL			T00SK231216	1										
	460/3/60 Δ			T00SK231212	1										
	400/3/60 ΔΔΔ PWS			T00SK231219	1										
	460/3/60 ΔΔΔ PWS			T00SK231213	1										
213	motore elettrico completo 5.5 kW (7.5HP)	complete electric motor 5.5 kW (7.5HP)													
	230-400/3/50 DOL		T00RS10A	T00SK231311	1	1									
	400/3/50 Δ		T00RS10B	T00SK231312	1	1									
	400/3/50 ΔΔΔ PWS		T00RS10C	T00SK231313	1	1									
	230-400/3/60 DOL			T00SK231316	1	1									
	400/3/60 Δ			T00SK231318	1	1									
	460/3/60 Δ			T00SK231312	1	1									
	400/3/60 ΔΔΔ PWS			T00SK231319	1	1									
213	motore elettrico completo 7.5 kW (10 HP)	complete electric motor 7.5 kW (10 HP)													
	230-400/3/50 DOL		T00RS11A	T00SK231411			1	1							
	400/3/50 Δ		T00RS11B	T00SK231412			1	1							
	400/3/50 ΔΔΔ PWS		T00RS11C	T00SK231413			1	1							
	230-400/3/60 DOL			T00SK231416			1	1							
	400/3/60 Δ			T00SK231418			1	1							
	460/3/60 Δ			T00SK231412			1	1							
	400/3/60 ΔΔΔ PWS			T00SK231419			1	1							
	460/3/60 ΔΔΔ PWS			T00SK231413			1	1							

rif. ref.	descrizione description		codice precedente previous code	codice attuale current code		S 5 33 (V)	S 7 33 (V)	S 7 39 (V)	S 10 39 (V)	S 10 51 (V)	S 15 51 (V)	S 15 56 (V)	S 20 56 (V)			
213	motore elettrico completo 11 kW (15 HP)	complete electric motor 11 kW (15 HP)														
	230-400/3/50 DOL		T00RS12A	T00SK231531							1					
	400/3/50 3-Δ		T00RS12B	T00SK231532							1					
	400/3/50 3/3/3 PWS		T00RS12C	T00SK231533							1					
	230-400/3/60 DOL			T00SK231536							1					
	460/3/60 3-Δ			T00SK231532							1					
	400/3/60 3/3/3 PWS			T00SK231539							1					
	460/3/60 3/3/3 PWS			T00SK231533							1					
213	motore elettrico completo 11 kW (15 HP)	complete electric motor 11 kW (15 HP)														
	230-400/3/50 DOL		T00RS12A	T00SK231551							1					
	400/3/50 3-Δ		T00RS12B	T00SK231552							1					
	400/3/50 3/3/3 PWS		T00RS12C	T00SK231553							1					
	230-400/3/60 DOL			T00SK231556							1					
	460/3/60 3-Δ			T00SK231552							1					
	400/3/60 3/3/3 PWS			T00SK231559							1					
	460/3/60 3/3/3 PWS			T00SK231553							1					
213	motore elettrico completo 15 kW (20 HP)	complete electric motor 15 kW (20 HP)														
	230-400/3/50 DOL		T00RS13A01	T00SK231611								1				
	400/3/50 3-Δ		T00RS13B01	T00SK231612								1				
	400/3/50 3/3/3 PWS		T00RS13C01	T00SK231613								1				
	230-400/3/60 DOL			T00SK231616								1				
	460/3/60 3-Δ			T00SK231612								1				
	400/3/60 3/3/3 PWS			T00SK231619								1				
	460/3/60 3/3/3 PWS			T00SK231613								1				

