

Reference	Make	Model	YOM	Hours total/loaded	Motor kW	Max Bar	FAD m3/min	Comments
003629 Details	CompAir	L 05	2010	860 / 860	5.5	10	0.67	
003676 Details	Atlas Copco	GX 7 FF 270	2007	6507	7.5	9.8	0.94	With built-in compressed air refrigerant dryer.
003624 Details	Atlas Copco	GX 11	2006	14359	11	7.5	1.59	
003679 Details	Atlas Copco	GA 18 VSD	2002	67932	18	13	3.24	Variable speed drive. Volume flow 1,0 - 3,24 m3/min.
003678 Details	Atlas Copco	GA 18 VSD	2003	52952	18	13	3.24	Variable speed drive. Volume flow 1,0 - 3,24 m3/min.
003677 Details	Atlas Copco	GA 18 VSD FF	2003	44609	18	12.8	3.24	With built-in compressed air refrigerant dryer. Variable speed drive. Volume flow 1,0 - 3,24 m3/min.
003635 Details	Kaeser	AS 31	1997	16661 / 10850	18.5	7	2.96	
003380 Details	Atlas Copco	GA 30 VSD	2001	12009	30	13	4.32	Variable speed drive. Volume flow 1,0 - 4,32 m3/min.
003680 Details	Atlas Copco	GA 30 VSD	2001	32895	30	13	4.32	Variable speed drive. Volume flow 1,0 - 3,24 m3/min.
003416 Details	Atlas Copco	GA 30C FF	2004	41609 / 23172	30	9.8	4.22	With built-in compressed air refrigerant dryer.
003637 Details	Atlas Copco	GA 30 VSD FF	2005	23262	30	12.8	4.58	With built-in compressed air refrigerant dryer. Variable speed drive. Volume flow 1,0 - 4,58 m3/min.
003457 Details	Atlas Copco	GA 30+FF	2008	24633 / 12652	30	12.8	3.9	With built-in compressed air refrigerant dryer.
003548 Details	Atlas Copco	GA 37	2002	19326	37	8	6.6	
003549 Details	Atlas Copco	GA 37	2002	2626	37	8	6.6	
003707 Details	Atlas Copco	GA 37 VSD FF	2002	48813	42.5	13	6.78	With built-in compressed air refrigerant dryer. Variable speed drive. Volume flow 1,4 - 6,78 m3/min.
003573 Details	Atlas Copco	GA 45 FF	2004	32478 / 22136	45	10	7.2	With built-in compressed air refrigerant dryer.
003179 Details	Atlas Copco	GA 50 VSD	1997	42179	50	13	8.25	Variable speed drive. Volume flow 1,5 - 8,52 m3/min. With built-in energy recovery.
003452 Details	Atlas Copco	GA 50 VSD	1999	17659	50	13	8.52	Variable speed drive. Volume flow 1,5 - 8,52 m3/min.
003481 Details	Atlas Copco	GA 50 VSD FF	2000	80274	50	13	9.18	With built-in compressed air refrigerant dryer. Variable speed drive. Volume flow 1,4 - 9,18 m3/min.
003483 Details	Atlas Copco	GA 50 VSD FF	2005	21275	50	12.8	9.27	With built-in compressed air dryer. Variable speed drive. Volume flow 1,4 - 9,3 m3/min.
003484 Details	Atlas Copco	GA 50 VSD FF	2005	23078	50	12.8	9.27	With built-in compressed air refrigerant dryer. Variable speed drive. Volume flow 1,4 - 9,27 m3/min. Oil, oil filter, air
003596 Details	CompAir	L 45 SR	2000	4006	50	13	7.9	Variable speed drive. Volume flow 5,93 - 7,9 m3/min.

002832	Details	Atlas Copco	GA 55C	2000	70408 / 39824	55	7.5	9.48	Air end has 12000 working hours.
002830	Details	Atlas Copco	GA 55C	2001	58877 / 48165	55	7.5	9.48	
003485	Details	Atlas Copco	GA 55C FF	2005	13632 / 7369	55	7.3	9.48	With built-in compressed air refrigerant dryer.
003590	Details	Atlas Copco	GA 55 VSD FF	2006	39295	55	12.8	9.72	With built-in compressed air refrigerant dryer. Variable speed drive. Volume flow 1,45 - 9,72 m3/min.
003441	Details	CompAir	L 55 RS	2002	61248 / 29706	55	7.5	9.4	Variable speed drive. Volume flow 2,8 - 9,4 m3/min. With energy recovery.
003600	Details	Atlas Copco	GA 75	2001	28625 / 21906	75	10	11.82	CURRENTLY RENTED!
003727	Details	Atlas Copco	GA 75	2003	32609 / 21141	75	7.5	14.16	
003489	Details	CompAir	Tornado 75	1998	31377	75	13	12.2	Variable speed drive. Volume flow 9,51 - 12,20 m3/min.
003648	Details	CompAir	L 75 S	2004	26682 / 11550	75	9	12.4	
003558	Details	Kaeser	DSD 141	2000	42121 / 25293	75	12	10.8	
003599	Details	Kaeser	DS 141	2000	56705 / 33072	75	7	14.24	
003569	Details	Kaeser	DSD 141	2000	029056 / 16178	75	9	13.3	
003697	Details	Kaeser	DS 141	2001	28207 / 17485	75	13	9	
003684	Details	Atlas Copco	GA 90 VSD	1995	54152	90	10	15	Variable speed drive. Volume flow 2,3 - 15,00 m3/min
003378	Details	Atlas Copco	GA 90	1998	24776 / 17031	90	7.5	15.54	
003685	Details	Atlas Copco	GA 90 VSD	1998	43456	90	10	15	Variable speed drive. Volume flow 2,3 - 15,0 m3/min
003689	Details	Atlas Copco	GA 90 VSD	1998	89513	90	10	12.72	Variable speed drive. Volume flow 2,8 - 12,72 m3/min.
003721	Details	Atlas Copco	GA 90 C W	2000	29027 / 3166	90	10	12.96	Water cooled.
003585	Details	Atlas Copco	GA 90 VSD FF	2001	83691	90	12.8	15.54	With built-in compressed air refrigerant dryer. Variable speed drive. Volume flow 2,3 - 15,54 m3/min
003584	Details	Atlas Copco	GA 90 C FF	2004	37075 / 31739	90	7.3	15.67	With built-in compressed air refrigerant dryer.
003520	Details	Atlas Copco	GA 90 FF	2008	4948 / 2514	90	9.8	14.11	With built-in compressed air refrigerant dryer.
003696	Details	Kaeser	DSD 171	2002	40352 / 25498	90	15	10.6	
003597	Details	Kaeser	CSDX 162	2004	17225 / 9077	90	8	16.1	

003561	Details	Kaeser	CSDX 162	2005	17716 / 11881	90	8	16.1	Air end new refurbished. Oil, oil filter, air filter and oil separator cartridge new.
003475	Details	Atlas Copco	GA 110 FF	2000	10053 / 4162	110	7.5	20	With built-in compressed air refrigerant dryer.
003462	Details	Atlas Copco	GA 110	2001	8471 / 6200	110	7.5	19.98	
003537	Details	Atlas Copco	GA 110	2002	5743 / 2726	110	7.5	20	
003518	Details	Atlas Copco	GR 110 FF	2007	23817 / 10090	110	19.75	12.6	With built-in compressed air refrigerant dryer.
003695	Details	Kaeser	DS 201	2000	40882 / 31333	110	13	14.3	
003632	Details	Kaeser	DSD 201	2001	55060 / 50432	110	8	20.9	
003572	Details	Atlas Copco	GA 132 VSD FF	2009	3634	132	9.8	26.1	With built-in compressed air refrigerant dryer. Variable speed drive. Volume flow 5,5 - 26,1 m3/min. Test run video
003694	Details	Kaeser	DS 241	1999	32713 / 20558	132	13	17.4	
003515	Details	Atlas Copco	GA 180 VSD	2003	33100	180	12.5	28.9	Variable speed drive. Volume flow 5 - 28,9 m3/min. Test run video
003361	Details	Atlas Copco	GR 200	2000	1599 / 854	200	20	21.66	New Elektronikon controller at 20000 total hours. Real working hours 21599. Test run video
002854	Details	Atlas Copco	GR 200	2008	3473 / 1142	200	20	23.1	Test run video
003717	Details	Atlas Copco	GA 250	2000	69549 / 49999	250	7.5	43.32	
003728	Details	Atlas Copco	GA 250	2004	31504 / 16306	250	10	37.8	

Air compressors oil-free

Reference	Make	Model	YOM	Hours total/loaded	Motor kW	Max Bar	FAD m3/min	Comments
002096 Details	Atlas Copco	ZT 22	1994	61380	22	8	2.9	Oil free, air cooled. LP and HP air ends have 20000 working hours. CURRENTLY RENTED!
003701 Details	Atlas Copco	ZT 30	2001	49158 / 34747	30	7.5	4.4	Oil free, air cooled. Inter cooler pressure 2,8 bar.
003687 Details	Atlas Copco	ZT 37	2000	33695 / 14280	37	7.5	5.2	Oil free, air cooled. Test run video
003688 Details	Atlas Copco	ZT 37	2000	35227 / 14814	37	7.5	5.2	Oil-free, air cooled. Inter cooler pressure 2,9 bar.
003250 Details	Atlas Copco	ZT 45	1994	38679 / 3696	45	8	5.76	Oil free, air cooled. LP and HP elements have 15000 working hours
003310 Details	Atlas Copco	ZT 45	1997	115487 / 100973	45	7.5	6	Oil free, air cooled. Test run video
003272 Details	Atlas Copco	ZE 3 G	2003	772	45	1.93	14.4	Oil-free, air cooled. Test run video
003123 Details	Atlas Copco	ZR 55	1994	56729	55	8	7.3	Oil free, water cooled. Test run video
1751 Details	Atlas Copco	ZA 3-50 EL	1995	14751 / 3238	55	3.5	10.7	Oilfree, water cooled. Without after cooler.
002949 Details	Atlas Copco	ZR 55	1996	53283 / 24273	55	8	7.6	Oil free, water cooled. Test run video
003639 Details	Atlas Copco	ZR 55	1997	31493 / 20391	55	7.5	7.6	Oil-free, water cooled. Test run video
003251 Details	Atlas Copco	ZT 75	1997	61040 / 48598	75	8	11.2	Oil free, air cooled. LP and HP elements have 20000 total working hours. Test run video
002528 Details	Atlas Copco	ZR 75	1999	7049 / 5298	75	8	11.5	Oil-free, water cooled.
003528 Details	Atlas Copco	ZT 75	2002	18813 / 11508	75	8.6	11	Oil-free, air cooled. Test run video
003686 Details	Atlas Copco	ZR 90 VSD FF	2004	44248	90	8.75	15.5	Oil-free, water cooled. With built-in compressed air adsorption dryer. Variable speed drive. Volume flow 4,7 -
003278 Details	Atlas Copco	ZR 110	1996	66975 / 39273	110	7.5	18.6	Oil free, water cooled. Test run video
t175 Details	Ingersoll Rand	Sierra SL 150	2008	33840	150	7.5	25.9	Oil free, water cooled. Available at beginning of June.
003235 Details	Atlas Copco	ZR 160	2000	35927 / 17995	160	7.5	27.8	Oil free, water cooled. With Elektronikon Mk4. Test run video
003236 Details	Atlas Copco	ZR 200	1997	47123 / 41733	200	7.5	35.9	Oil free, water cooled. With Elektronikon Mk4. Test run video

003522 Details	Atlas Copco	ZR 315	1998	32458 / 23322	315	7.5	51.2	Oil free, water cooled. Test run video
003523 Details	Atlas Copco	ZR 425	1998	26855 / 21224	450	7.5	69.7	Oil free, water cooled. Test run video
003339 Details	Atlas Copco	ZR 450	2000	44786 / 32095	450	7.5	75.3	Oil free, water cooled. Test run video
002918 Details	Atlas Copco	ZR 500	2000	26666 / 18445	560	11	71.6	Oil free, water cooled.

Compressed air refrigerant dryers

Reference	Make	Model	YOM	Hours total/loaded	Motor kW	Max Bar	FAD m3/min	Comments
003656 Details	Atlas Copco	FD 130	2001		0	13	7.8	Refrigerant R 404a.
003443 Details	CompAir	DF 0110/F 110 H	2002		0	12	11	Refrigerant R 407c.
003691 Details	Atlas Copco	FD 560	2000		0	14.5	35.1	Refrigerant R 404a.
003716 Details	Ultratroc	SD 5000	2004		0	16	83.33	Refrigerant R 134a.

Compressed air adsorption dryers

Reference	Make	Model	YOM	Hours total/loaded	Motor kW	Max Bar	FAD m3/min	Comments
003527 Details	Atlas Copco	MD 50 A	2001		0	10.5	5.24	Adsorption dryer, air cooled. In condition as taken out of operation. Test run not possible and fully functionality cannot be guaranteed.
003653 Details	Atlas Copco	MD 100 W	1997		0	10.5	9.3	Adsorption dryer, water cooled. In condition as taken out of operation. Test run not possible and fully functionality cannot be guaranteed.
003049 Details	Atlas Copco	MD 200 W	1997		0	10.5	14.04	Adsorption dryer, water cooled. In condition as taken out of operation. Test run not possible and fully functionality cannot be guaranteed.
003255 Details	Atlas Copco	MD 200 A	1999		0	10.5	14.04	Adsorption dryer, air cooled. In condition as taken out of operation. Test run not possible and fully functionality cannot be guaranteed. New rotor in 2006.
003256 Details	Atlas Copco	MD 200 A	1999		0	10.5	14.04	Adsorption dryer, air cooled. In condition as taken out of operation. Test run not possible and fully functionality cannot be guaranteed.

003525 Details	Atlas Copco	MD 1000 W	1998	0	10.5	68.88	Adsorption dryer. Water cooled. In condition as taken out of operation. Test run not possible and fully functionality cannot be guaranteed.
003524 Details	Atlas Copco	MD 1000 W	1998	0	10.5	68.88	Adsorption dryer. Water cooled. In condition as taken out of operation. Test run not possible and fully functionality cannot be guaranteed.
2040 Details	Atlas Copco	MD 1000 W	1999	0	10.5	68.88	Adsorption dryer. Water cooled. In condition as taken out of operation. Test run not possible and fully functionality cannot be guaranteed.

Air compressors oil-flooded

Reference	Make	Model	YOM	Hours total/loaded	Motor kW	Max Bar	FAD m3/min	Comments
003556 Details	Kaeser	SK 19	1998	5938	11	9.5	1.55	
003714 Details	Atlas Copco	GA 208	1981	72887	18.5	8	2.5	
003713 Details	Atlas Copco	GA 118	1985	22687	18.5	7.5	2.64	
003241 Details	Boge	VLEA 18,5 R-8	1994		18.5	8	2.75	
003622 Details	Atlas Copco	GA 408	1975	19316	30	8	4.2	Air end 1 x replaced.
003674 Details	Atlas Copco	GA 410	1977	32855	30	10	3.4	
003621 Details	Atlas Copco	GA 30	1993	80447	30	7.5	4.86	
003710 Details	Atlas Copco	GA 30	1994		30	7.5	4.98	
003630 Details	Kaeser	BS 44	1982	26839 / 34156	30	7.5	4.4	Air end replaced in 2000.
003631 Details	Kaeser	BS 44	1987	5968 / 16589	30	7.5	4.4	
003626 Details	Kaeser	BS 44	1990		30	10	4	
003625 Details	Kaeser	BS 44	1991	08955 / 11949	30	10	4	
003551 Details	Kaeser	BS 44	1992	41244 / 17664	30	10	4	
003705 Details	Kaeser	BS 44	1994	45453 / 29522	30	8	4.32	
003699 Details	Kaeser	BS 60	1988	50809 / 20166	37	10	5.25	
003735 Details	Atlas Copco	GA 45	1989		45	7.5	7.2	
003589 Details	Kaeser	CS 75	1988	39349 / 13481	45	10	6.49	New air end 2010.
003675 Details	Atlas Copco	GA 708	1975	40701 / 93510	55	8	7.1	
003641 Details	Kaeser	DSB 140	1983	70137 / 46069	75	7.5	13.5	New air end 1996.



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003644 Details	Kaeser	CS 120	1989	55497 / 26523	75	13	8.2	New air end 2009.
003729 Details	Kaeser	DS 170	1993	84210 / 46993	90	7.5	16.5	New air end 2006. Air end has approx. 30000 working hours.
003402 Details	Mahle	MSK F 90	1992		90	10	13	Air end 1 x replaced.