

Happy 2025!!

As we welcome 2025, we want to take a moment to thank you for being a valued part of our journey. Your trust and support mean the world to us, and we're excited to continue serving you in the year ahead.

May this year bring joy, prosperity and countless reasons to smile. Here's to new beginnings and making more wonderful memories together!

First, some in-house news.

We have several new staff joining us this year.

In Durban, Vidal van Heerden is joining us as our Technical Services Administrator in the Technical Department.

In Durban, our previous Technical Services Administrator, Nick David has been promoted to Technical Manager.

In Durban, JP Ackerman is joining our Sales Force as Sales Representative.

In Gauteng, Heinrich Naumann is joining our Gauteng Technical Department as a technician.

In Cape Town, Alton Korsten is joining our Sales Force as a Sales Representative.

A word from our Operations Manager, Marius Janse van Rensburg.

"We are thrilled to have them onboard and are confident that their skills and experience will be valuable to the team as we continue to grow and succeed.

Let's look forward to a great year ahead, filled with collaboration, growth, and success. If you have any questions or would like to reach out to our new team members, feel free to do so – they're all eager to get started and integrate with the team. Wishing everyone a productive and successful year!"

Arrival of New Compressor Stock!!

Discover Our Latest Compressors!

Reliable Performance, Advanced Technology, Better Efficiency, Energy Efficient, Stand Alone and All In One Models.

We are thrilled to announce the arrival of our latest range of air compressors, designed to meet the highest industry standards!

Whether you need a compressor for industrial, commercial, or personal applications, our new stock offers:

- **Superior Performance:** Engineered for maximum output with minimal energy consumption.

- **Enhanced Durability:** Built to withstand demanding environments and heavy-duty operations.
- **Wide Variety:** From the smallest 10hp (7.5kw) up to 420hp (315kw) heavy duty Energy Efficient stand-alone models and 10hp (7.5kw) to 22kw (30hp) all in one Energy Efficient units, we have solutions for every need.

Need Assistance?

Our experts are here to help you find the perfect Innovative Compressed Air Solution.

Contact us here:

Durban – Joshua – 069 176 5675 or joshuam@airstreamsa.co.za

Durban – JP – 083 644 2222 or jp@airstreamsa.co.za

Durban – Nick – 083 639 1626 or nickd@airstreamsa.co.za

Gauteng – Morne – 067 181 7884 or morneb@airstreamsa.co.za

Gauteng – AJ – 069 969 3509 or aj@airstreamsa.co.za

Cape Town – Jannie – 072 218 9078 or jannie@airstreamsa.co.za

Cape Town – Gavin – 069 518 2720 or gavingq@airstreamsa.co.za

Cape Town – Alton – 068 476 9268 or altonk@airstreamsa.co.za

ASC-SPM Energy Efficient Compressor Range

ASC010-SPM in 8 bar and 10 bar options (standard options)

ASC015-SPM up to ASC420-SPM in 8 bar, 10 bar, 13 bar and 15.8 bar options (13 bar and 15.8 bar will be special order and lead time will apply)

Features at a Glance:

- High Efficiency Air End
- Air Cooled
- Designed for high ambient temperatures
- Direct Permanent Magnet Variable Speed Drive Mode
- Sunhi Inverter
- German Technology
- IP55 Motor
- Generously dimensioned after cooler
- Certified Separator Vessel
- One (1) year warranty on machine (mechanical only)
- Two (2) year warranty on Air End

Here is a sneak peek at the ASC075-SPM outside and inside.











ASC-SPM Technical Data Sheet

AIRSTREAM ASC-SPM RANGE TECHNICAL DATA													
Type	POWER	Work Pressure	Rated air displacement		Air outlet pipe diameter	Starting Method	Noise Level ± 2 dB (A)	Drive mode	Cooling Method	Supply Power	Main motor Protection Level	Machine size: L×W×H (MM)	Machine weight: KG
	KW/HP	BAR	M³/min	CFM									
ASC010-SPM	7.5/10	8	1.1	39	1/2"	PM VSD Start	68	Direct Drive	Air Cooled	400V/50Hz	IP 55	810 x 610 x 850	180
ASC015-SPM	11/15	8	1.65	59	3/4"	PM VSD Start	68	Direct Drive	Air Cooled	400V/50Hz	IP 55	1060 x 748 x 1005	260
		10	1.3	46									
		13	1.1	39									
		15.8	0.85	30									
ASC020-SPM	15/20	8	2.2	79	3/4"	PM VSD Start	68	Direct Drive	Air Cooled	400V/50Hz	IP 55	1060 x 748 x 1005	280
		10	2.1	75									
		13	1.9	68									
		15.8	1.6	57									
ASC030-SPM	22/30	8	3.6	129	1"	PM VSD Start	70	Direct Drive	Air Cooled	400V/50Hz	IP 55	1210 x 848 x 1160	400
		10	3.2	114									
		13	2.7	96									
		15.8	2.2	79									
ASC040-SPM	30/40	8	5	179	1 1/2"	PM VSD Start	74	Direct Drive	Air Cooled	400V/50Hz	IP 55	1360 x 1010 x 1270	520
		10	4.5	161									
		13	4	143									
		15.8	3.4	121									
ASC050-SPM	37/50	8	6.5	232	1 1/2"	PM VSD Start	74	Direct Drive	Air Cooled	400V/50Hz	IP 55	1360 x 1010 x 1270	670
		10	5.6	200									
		13	4.8	171									
		15.8	4	143									
ASC060-SPM	45/60	8	7	250	1 1/2"	PM VSD Start	76	Direct Drive	Air Cooled	400V/50Hz	IP 55	1360 x 1010 x 1270	740
		10	6.2	221									
		13	5.6	200									
		15.8	5	179									
ASC075-SPM	55/75	8	9.6	343	2"	PM VSD Start	76	Direct Drive	Air Cooled	400V/50Hz	IP 55	1780 x 1210 x 1500	1350
		10	8.5	304									
		13	7.6	271									
		15.8	6.6	236									
ASC100-SPM	75/100	8	12.6	450	2"	PM VSD Start	80	Direct Drive	Air Cooled	400V/50Hz	IP 55	1780 x 1210 x 1500	1500
		10	11.2	400									
		13	10	357									
		15.8	8.5	304									
ASC120-SPM	90/120	8	15.8	564	2 1/2"	PM VSD Start	82	Direct Drive	Air Cooled	400V/50Hz	IP 55	1885 x 1230 x 1565	1600
		10	13.8	493									
		13	12.3	439									
		15.8	10	357									
ASC150-SPM	110/150	8	20	714	2 1/2"	PM VSD Start	85	Direct Drive	Air Cooled	400V/50Hz	IP 55	2150 x 1410 x 1850	1750
		10	17.4	621									
		13	14.8	529									
		15.8	12	429									
ASC175-SPM	132/175	8	24	857	2 1/2"	PM VSD Start	85	Direct Drive	Air Cooled	400V/50Hz	IP 55	2150 x 1380 x 1850	1950
		10	20	714									
		13	17.4	621									
		15.8	14.8	529									
ASC200-SPM	160/200	8	27.2	971	3"	PM VSD Start	88	Direct Drive	Air Cooled	400V/50Hz	IP 55	2650 x 1670 x 1984	3400
		10	24.2	864									
		13	21.1	754									
		15.8	17.5	625									
ASC250-SPM	185/250	8	29.4	1050	3"	PM VSD Start	88	Direct Drive	Air Cooled	400V/50Hz	IP 55	2650 x 1670 x 1984	3600
		10	26.4	943									
		13	23.8	850									
		15.8	21	750									
ASC300-SPM	220/300	8	38.1	1361	3"	PM VSD Start	88	Direct Drive	Air Cooled	400V/50Hz	IP 55	3100 x 2100 x 2000	4000
		10	30	1071									
		13	27.5	982									
		15.8	25	893									
ASC350-SPM	250/350	8	42	1500	3"	PM VSD Start	88	Direct Drive	Air Cooled	400V/50Hz	IP 55	3100 x 2100 x 2000	4200
		10	38.2	1364									
		13	31.5	1125									
		15.8	26	929									
ASC420-SPM	315/420	8	48	1714	3"	PM VSD Start	88	Direct Drive	Air Cooled	400V/50Hz	IP 55	3555 x 2000 x 2050	6000
		10	43	1536									
		13	41	1464									
		15.8	38	1357									
Please note: Slow curve breaker sizes must be determined by a qualified electrician. Rule of thumb is 2 to 2.2 times the KW rating of the unit.													

We also have the ASC010-TSPM to ASC030-TSPM All-In-One Energy Efficient compressors complete with CE certified pressure vessel, filtration and auto drain.

ASC010-TSPM (10hp) 7.5kw in standard 8 bar and 10 bar pressure up to **ASC030-TSPM** (30hp) 22 kw in 8 bar, 10 bar as standard.

13 bar or 15.8 bar options also available.

13 bar and 15.8 bar will be special orders and lead times will apply.

Features at a Glance:

- Air dryer that will consistently remove 99% of vapor contained in air
- Mounted on a 300lt (ASC010-TSPM)/500lt (ASC015-TSPM up to ASC30-TSPM) CE certified pressure vessel
- Multi-level precision filtration system
- 3 x inline filters supplied:
 - 1 x 3-micron inline filter with element
 - 1 x 1.00-micron inline filter with element
 - 1 x 0.01-micron inline filter with element
- High-efficiency Air end
- High efficiency electric motor, Class F insulation, IP23
- One (1) year warranty on compressor (mechanical only)
- Two (2) year warranty on Air End





ASC-TSPM Technical Data Sheet

AIRSTREAM ASC-TSPM 4 IN 1 RANGE TECHNICAL DATA																
Type	POWER	Work Pressure	Rated air displacement		Air Tank Information			Noise dB (A) ± 2	Air outlet pipe diameter	Drive mode	Starting Method	Oil volume	Supply Power	Main motor	Machine size: LxWxH mm	Machine weight: KG
	KW/HP	BAR	M³/min	CFM	Capacity	Standard	Type							Protection Level		
ASC010-TSPM	7.5/10	8	1.1	38	300L	CE Certified	Horizontal	68	1/2"	Direct drive	PM VSD	7 LT	400V/50Hz	IP 23	1570 x 650 x 1582	400
		10	0.95	33												
		13	0.75	26												
		15.8	0.5	18												
ASC015-TSPM	11/15	8	1.65	58	500L	CE Certified	Horizontal	68	3/4"	Direct drive	PM VSD	16 LT	400V/50Hz	IP 23	1860 x 750 x 1775	500
		10	1.3	45												
		13	1.05	37												
		15.8	0.75	26												
ASC020-TSPM	15/20	8	2.2	77	500L	CE Certified	Horizontal	68	3/4"	Direct drive	PM VSD	16 LT	400V/50Hz	IP 23	1860 x 750 x 1755	520
		10	2.1	74												
		13	1.9	67												
		15.8	1.2	42												
ASC030-TSPM	22/30	8	3.6	127	500L	CE Certified	Horizontal	70	1"	Direct drive	PM VSD	29 LT	400V/50Hz	IP 23	1860 x 848 x 1920	650
		10	3.2	113												
		13	2.2	77												
		15.8	1.75	61												

Please note: Slow curve breaker sizes must be determined by a qualified electrician. Rule of thumb is 2 to 2.2 times the KW rating of the unit.

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Fixed Speed Stand Alone Units

ASC-SD Compressor Range

From the **ASC010-SD** 7.5kw (10hp) in standard 8 bar or 10 bar pressure up to

ASC420-SD 315kw (420hp) in standard 8 bar and 10 pressure

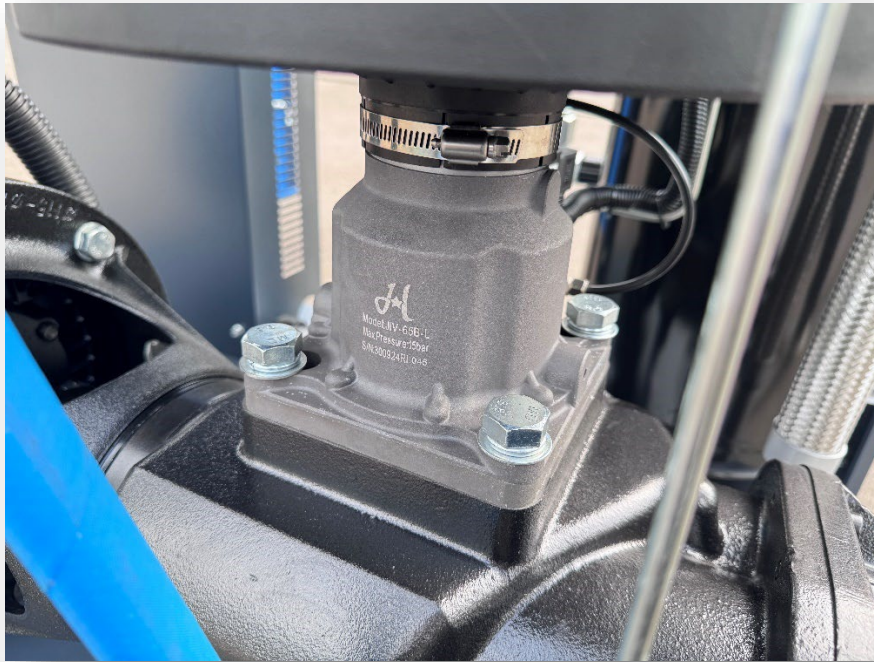
These can also be ordered at 13 bar or 15.8 bar pressure, this will be a special order and lead time will apply

Here is a sneak peek at these units:

Features at a Glance

- High efficiency Air End
- Designed for high ambient temperatures
- Mineral Coolant
- Generously dimensioned after cooler
- IP55 motor
- Certified Separator Vessel
- One (1) year warranty on Machine (Mechanical Only)
- Two (2) year warranty on Air End







ASC-SD Direct Drive Technical Data Sheet

AIRSTREAM ASC-SD RANGE TECHNICAL DATA												
Type	POWER	Work Pressure	Rated air displacement		Air outlet pipe diameter	Noise Level Db (A) ± 2	Drive mode	Cooling Method	Supply Power	Main motor	Machine size: L×W×H (MM)	Machine weight: KG
	KW/HP	BAR	M³/min	CFM						Protection Level		
ASC010-SD	7.5/10	8	1.1	39	1/2"	68	Direct Drive	Air Cooled	400V/50Hz	IP 55	830 x 650 x 930	195
		10	0.95	34								
ASC015-SD	11/15	8	1.65	59	3/4"	68	Direct Drive	Air Cooled	400V/50Hz	IP 55	1170 x 730 x 1000	310
		10	1.3	46								
		13	1.1	39								
		15.8	0.85	30								
ASC020-SD	15/20	8	2.2	79	3/4"	68	Direct Drive	Air Cooled	400V/50Hz	IP 55	1170 x 730 x 1000	350
		10	2.1	75								
		13	1.9	68								
		15.8	1.6	57								
ASC030-SD	22/30	8	3.6	129	1"	70	Direct Drive	Air Cooled	400V/50Hz	IP 55	1250 x 850 x 1120	420
		10	3.2	114								
		13	2.7	96								
		15.8	2.2	79								
ASC040-SD	30/40	8	5	179	1 1/2"	74	Direct Drive	Air Cooled	400V/50Hz	IP 55	1450 x 1000 x 1300	500
		10	4.5	161								
		13	4	143								
		15.8	3.4	121								
ASC050-SD	37/50	8	6.5	232	1 1/2"	74	Direct Drive	Air Cooled	400V/50Hz	IP 55	1450 x 1000 x 1300	580
		10	5.6	200								
		13	4.8	171								
		15.8	4	143								
ASC060-SD	45/60	8	7	250	1 1/2"	76	Direct Drive	Air Cooled	400V/50Hz	IP 55	1450 x 1000 x 1300	650
		10	6.2	221								
		13	5.6	200								
		15.8	5	179								
ASC075-SD	55/75	8	9.6	343	2"	76	Direct Drive	Air Cooled	400V/50Hz	IP 55	1780 x 1180 x 1500	1350
		10	8.5	304								
		13	7.6	271								
		15.8	6.6	236								
ASC100-SD	75/100	8	12.6	450	2"	80	Direct Drive	Air Cooled	400V/50Hz	IP 55	1780 x 1180 x 1500	1500
		10	11.2	400								
		13	10	357								
		15.8	8.5	304								
ASC120-SD	90/120	8	15.8	564	2 1/2"	82	Direct Drive	Air Cooled	400V/50Hz	IP 55	1885 x 1230 x 1565	1750
		10	13.8	493								
		13	12.3	439								
		15.8	10	357								
ASC150-SD	110/150	8	20	714	2 1/2"	85	Direct Drive	Air Cooled	400V/50Hz	IP 55	2150 x 1380 x 1850	1950
		10	17.4	621								
		13	14.8	529								
		15.8	12	429								
ASC175-SD	132/175	8	24	857	2 1/2"	85	Direct Drive	Air Cooled	400V/50Hz	IP 55	2150 x 1380 x 1850	2200
		10	20	714								
		13	17.4	621								
		15.8	14.8	529								
ASC200-SD	160/200	8	27.2	971	3"	88	Direct Drive	Air Cooled	400V/50Hz	IP 55	2650 x 1670 x 1984	3400
		10	24.2	864								
		13	21.1	754								
		15.8	17.5	625								
ASC250-SD	185/250	8	29.4	1050	3"	88	Direct Drive	Air Cooled	400V/50Hz	IP 55	2650 x 1670 x 1984	3600
		10	26.4	943								
		13	23.8	850								
		15.8	21	750								
ASC300-SD	220/300	8	38.1	1361	3"	88	Direct Drive	Air Cooled	400V/50Hz	IP 55	3100 x 2100 x 2000	4000
		10	30	1071								
		13	27.5	982								
		15.8	25	893								
ASC350-SD	250/350	8	42	1500	3"	88	Direct Drive	Air Cooled	400V/50Hz	IP 55	3100 x 2100 x 2000	4200
		10	38.2	1364								
		13	31.5	1125								
		15.8	26	929								
ASC420-SD	315/420	8	48	1714	3"	88	Direct Drive	Air Cooled	400V/50Hz	IP 55	3555 x 2000 x 2050	6000
		10	43	1536								
		13	41	1464								
		15.8	38	1357								
Please note: Slow curve breaker sizes must be determined by a qualified electrician. Rule of thumb is 2 to 2.2 times the KW rating of the unit.												

We also have an online store available for all spares for screw compressors and piston compressors, as well as our all-in-one range, dryers, inline filter housings and elements and much more.

Please go and have a look at what we have on offer as we are running a special for this month up to 31 January 2025 for the online store only.

If you enter the promo code: **This Is Our Year** in the space provided, you will automatically receive 15% discount off your complete order.

This does not include freight charges.

Our Online Store Link: <https://airstreamsa.co.za/shop/>

You can also go and have a look at our website to find out more about our range of energy efficient compressors, stand-alone compressors, oil free compressors, two-stage compressors, refrigerant dryers, desiccant dryers, blower purge dryers, inline filter housings, inline filter elements, pressure vessels, piping work, technical services, financial services and so much more.

We hope to serve you soon.

www.airstreamsa.co.za