



PT. OVINDO METALTAMA TEHNIK
SHANGHAI ANSHION MACHINERY CO.LTD

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AIR END

German GHH & Taiwan HANBELL high-efficiency air ends, factory tested, multiple drive options.



FREQUENCY CONVERTER

Stepless stable pressure, soft start, longer service & maintenance intervals.



MOTOR

IP55 & IP65 F-class three-phase motor complying with IEC/DIN standards, wide operating range options.

TOUCH SCREEN

Smart touch panel for real-time equipment running status monitoring.

Kompresor Inverter & Frekuensi Tetap Magnet Dua Kutub

Model	Debit Udara (m ³ /menit)			Outlet Udara	Dimensi	Tingkat Kebisingan	Berat
/	0.8MPa	1.0MPa	1.2MPa	inch	(P LT)mm	dB	kg
AS-7.5A	1.1	0.9	0.8	Rp1/2	900*670*880	68±2	179
AS-7.5S	1	0.9	0.72	Rp1/2	900*670*880	66±2	170
AS-11A	1.9	1.2	1.1	Rp3/4	1080*750*1000	68±2	290
AS-11S	1.8	1.5	1.2	Rp3/4	1080*750*1000	66±2	225
AS-15A	2.2	1.9	1.8	Rp3/4	1080*750*1000	68±2	306
AS-15S	2.2	2.0	1.7	Rp3/4	1080*750*1000	66±2	231
AS-18A	3.0	2.2	2.0	Rp1	1380*850*1160	70±2	420
AS-18S	3.0	2.7	2.1	Rp1	1080*850*1200	68±2	291
AS-22A	3.6	3.2	2.7	Rp1	1380*850*1160	70±2	424
AS-22S	3.6	3.2	2.7	Rp1	1080*850*1200	68±2	308
AS-37A	6.2	5.3	5.0	Rp1,1/2	1500*1000*1330	72±2	641
AS-37S	6.3	5.25	4.5	Rp1,1/2	1200*1000*1400	72±2	505
AS-45A	7.3	7	6.0	Rp1,1/2	1500*1100*1510	74±2	685
AS-45S	7.3	6.6	5.2	Rp1,1/2	1250*1000*1510	78±2	507
AS-55A	9.2	8.2	7.5	Rp2	1800*1250*1670	74±2	1130
AS-55S	9.2	8.2	7.1	Rp2	1800*1250*1670	78±2	1020
AS-75A	12.6	11.0	8.5	Rp2	1800*1250*1670	80±2	1215
AS-75S	12.6	11.0	9.5	Rp2	1800*1250*1670	83±2	1130

Kompresor Magnet Permanen Dua Kutub Inverter

Model	Debit Udara (m ³ /menit)				Outlet Udara	Dimensi	Tingkat Kebisingan	Berat
/	0.5MPa	0.8MPa	1.0MPa	1.2MPa	inch	(PLT)mm	dB	kg
AD-37A	8.2	/	/	/	Rp1,1/2	1950*1100*1390	75±2	950
AD-37S	/	6.8	5.8	5.4	Rp1,1/2	1950*1100*1390	75±2	950
AD-45A	9.3	/	/	/	Rp1,1/2	1950*1150*1390	75±2	990
AD-45S	/	8.2	7.4	6.6	Rp1,1/2	1950*1150*1390	75±2	980
AD-55A	15.6	/	/	/	DN50	2590*1500*1640	78±2	1890
AD-55S	/	11.6	9.1	9	DN50	2590*1500*1640	78±2	1890
AD-75A	19.1	/	/	/	DN65	2990*1700*1963	80±2	2200
AD-75S	/	15.6	11.6	11.3	DN50	2590*1500*1640	78±2	1960
AD-90A	21.1	/	/	/	DN65	2990*1700*1963	82±2	2280
AD-90S	/	18.5	15.6	14.5	DN65	2990*1700*1963	82±2	2200
AD-110A	26	/	/	/	DN65	2990*1700*1963	82±2	2430
AD-110S	/	21	18.5	16	DN65	2990*1700*1963	82±2	2360

Parameter di atas hanya untuk sebagian model.