



Quality • Advanced Technology • Speciality



**SWAN Is The Leading Air Compressor In Industry
With High Quality And Best Performance, You Can
Prove It By Yourself**

SCAN Me To Download This Content



**AIR COOLED PORTABLE
(S SERIES)**

MODEL	SU/P 114	SVU/P 212	SVU/P201	SVU/P202	SU/P203	SU/P205	SWU/P307	SWU/P310	SWU/P415	SVU/P220
Motor (HP)	1/4	1/2	1	2	3	5	7.5	10	15	20
Working Pressure	8	8	8	8	8	8	8	8	8	8
F.A.D (l/min)	45	70	140	225	355	619	872	1151	1480	2000
Tank Capacity (Liter)	36	58	85	85	106	155	240	300	300	400
L x W x H (mm)	775x290x605	940x330x700	1000x440x780	1000x440x780	1250x450x480	1400x520x980	1450x650x1150	1750x650x1200	1750x650x1200	1650x750x1480
Weight (kg)	26	52	58	62	110	168	230	250	275	560

**AIR COOLED PORTABLE
(H SERIES)**

MODEL	HVU/P203	HVU/P205	HWU/P307	HWU/P310	HVU/P215	HVU/P230
Motor (HP)	3	5	7.5	10	15	30
Working Pressure	16	16	16	16	12	12
F.A.D (l/min)	270	406	606	786	1064	2183
Tank Capacity (Liter)	237	237	237	237	300	300
L x W x H (mm)	1450x550x1100	1450x550x1100	1450x640x1150	1450x640x1150	2230x800x1400	2600x900x1250
Weight (kg)	205	225	260	262	515	765

**AIR COOLED PORTABLE
(N SERIES)**

MODEL	SVU205N	SWU307N	SWU310N	SWU/P415	HVU205N	HWU307N	HWU310N	HWU415N
Motor (HP)	5	7.5	10	15	5	7.5	10	15
Working Pressure	8	8	8	8	16	16	16	12
F.A.D (l/min)	619	872	1151	1480	406	606	786	1120
Tank Capacity (Liter)	155	240	300	300	237	237	237	300
L x W x H (mm)	1400x520x980	1450x650x1150	1750x650x1200	1450x650x1200	1450x550x1100	1450x640x1150	1450x640x1150	1750x650x1200
Weight (kg)	168	230	250	275	225	260	262	350

**OIL LESS PORTABLE
(SDU SERIES)**

MODEL	SDU203	SDU205	SDU307	SDU310	SDU415	GP510
Motor (HP)	3	5	7.5	10	15	5
Working Pressure	8 - 10					
F.A.D (l/min)	285	485	730	225	1320	485
Tank Capacity (Liter)	155	240	300			155
L x W x H (mm)	1400x520x950	1450x650x1000	1750 x 650 x 1300			144x123x140
Weight (kg)	150	230	250			400

**DIRECT DRIVEN SMALL
PORTABLE SERIES OIL LESS**

MODEL	DR104-5L	DR213-14L	DR175-22L	DR175-30L	DR175-TD	PRO V 2000	PV202-50D
Motor (HP)	1/4	1/2	1	1	1x3	1.5	2
Working Pressure	3.5	3.5	7	7	7	7	10
F.A.D (l/min)	54	108	120	120	240	122	250
Tank Capacity (Liter)	5	14	22	30	85	55	50
L x W x H (mm)	38x15x40	56x23x47	61x30x60	88x40x41	100x44x76	56x36x84a	62x45x90
Weight (kg)	12	19	27	34	65	63	75

**SCREW AIR COMPRESSOR (TMV)
& BOOSTER**

MODEL	TMV11	TMV15	TMV22	TMV37
Motor (HP)	11/15	15/20	22/30	37/50
Working Pressure	8	8	8	8
F.A.D (l/min)	1.75	2.51	3.80	6.37
KW	11	15	22	37
L x W x H (mm)	1250x795x1585	1250x795x1585	1190x1145x1570	1485x1145x1750
Weight (kg)	387	387	734	870

BOOSTER

Model	BST 315		BST 230	
Motor	K.W	7.5	11	19
	HP	10	15	25
Inlet Pressure	kg/cm ²	5 - 7		
Discharge Pressure	kg/cm ²	30		40
Design Pressure	kg/cm ²	35		45
Inlet Air Volume	l/min	1495	2616	3282
F.A.D	l/min	1166	2040	2494
Air Tank Capacity	Liter	310		

**SCREW AIR COMPRESSOR
(TS SERIES)**

MODEL	TS 15 SS	TS 22 AD	TS 37 AD	TS 45 SS	TS 55 AD	TS 75 AD
Motor (HP)	20	30	50	60	75	100
Working Pressure	8.5/10/13	8.5/10/13	8.5/10/13	7/10/13	7/10/13	7.5
F.A.D (l/min)	2.0/1.9/1.6	3.4/3/2.4	5.9/5.3/4.5	7.2/6.2/5.3	9.3/7.8/6.6	13.3
KW	15	22	37	45	55	7.5
L x W x H (mm)	789x900x1050	1100x920x1350	1200x1200x1650	1200x1200x1650	1700x1400x1700	2000x1500x1750
Weight (kg)	410	600	850	850	1350	2000

REFRIGERATED AIR DRYER

MODEL	SDE 04	SDE 08	SDE 11	SDE 15	SDE 22	SDE 37	SDE 55	SDE 75
Applicable Ranges (Hp)	1-5	5-10	10-15	20	30	50	75	100
Working Pressure (Kg/Cm ²)	16	16	16	16	16	16	16	16
Air Flow (m ³ /min)	0.9	1.4	1.8	2.7	4.3	8.1	11	15
Power Supply (v/ph/hz)	220/1/50	220/1/50	220/1/50	220/1/50	220/1/50	220/1/50	220/1/50	380/3/50
Connection In/Out	1"	1"	1"	1"	1 1/2"	2"	2"	2 1/2"
Dew Point at 7Kg/Cm ²	3-10	3-10	3-10	3-10	3-10	3-10	3-10	3-10
L x W x H (mm)	718x388x880	718x388x880	718x388x880	718x388x880	868x388x1200	1200x450x1350	1200x450x1350	1200x600x1600
Weight (kg)	80	88	91	97	113	150	200	267

COMPRESSED AIR FILTER

MODEL	AR 04	AR 08	AR 15	AR 22	AR 37	AR 55	AR 75	AR 90	AR 125	AR 220
Applicable Ranges (Hp)	1-5	7.5-10	15-20	30	50	75	100	125	175	300
Working Pressure	16	16	16	16	16	16	16	16	16	16
Air Flow (m ³ /min)	1	1.5	2.4	3.8	6.2	9.9	15	17.5	26.1	37.5
Connection (In/Out)	1/2"	1/2"	3/4"	1"	1 1/2"	1 1/2"	2"	2"	2 1/2"	3"

**PT ANGSA PUTIH KURNIA KHARISMA**
Member of SWAN Compressors Group**HEAD OFFICE**

Jl. Kartini Raya No. 55 G, Jakarta Pusat 10750 Indonesia
Telp : (62-21)6230 9677, 6230 9678, 384 9612, 344 7965
Fax : (62-21)384 9609, 344 7969, 351 0291
Website : www.swan-compressors.com

TONG CHENG IRON WORKS CO., LTD.**BRANCH :**

Cikarang : (62-21) 8984 2356, 8984 2341
Tangerang : (62-21) 5578 7375, 5958 7782
Bandung : (62-22) 5899 4221
Semarang : (62-24) 7663 3276
Surabaya : (62-31) 841 7744
Solo : (62-27) 202 4524

THE BEST SOLUTION FOR COMPRESSED AIR SYSTEM