



THE BEST COMBINATION OF PROFESSIONAL AND UNIQUE DESIGN - ENFORCED CLEAN LUBRICATION MECHANISM

Special oil carried crankshaft:

Ensure the sufficient clean lubrication.

Built-in enforced lubrication:

Simple but effective lube system ensures full lubrication without fail.

Long-lasting oil filter and oil capillary pipe:

Ensure the supply of clean oil.

Enforced Lubricated Bare Compressor



Long Lasting Oil **Filtering System**

THE BEST COMBINATION OF EXCELLENT QUALITY AND CUSTOMER ORIENTED - AUTOMATIC / UNLOADING DUAL CONTROL SYSTEM



Unloading Start / Stop minimized the wearness of moving parts : increase the working life of compressor and motor.

Alternative choice:

dual control system offer the end user's option depending usage condition.

Oil pressure protection mechanism:

Simple maintenance and easy operation lead to the customer's satisfaction.

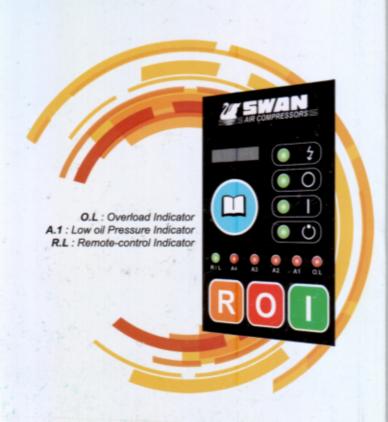
The distinctive and high efficient design enable to eliminate wearing damages to all mechanical parts during ON / OFF and loading / unloading operations.

The friendly selft - diagnosis control system will monitor exactly the running conditions of the remote compressors.

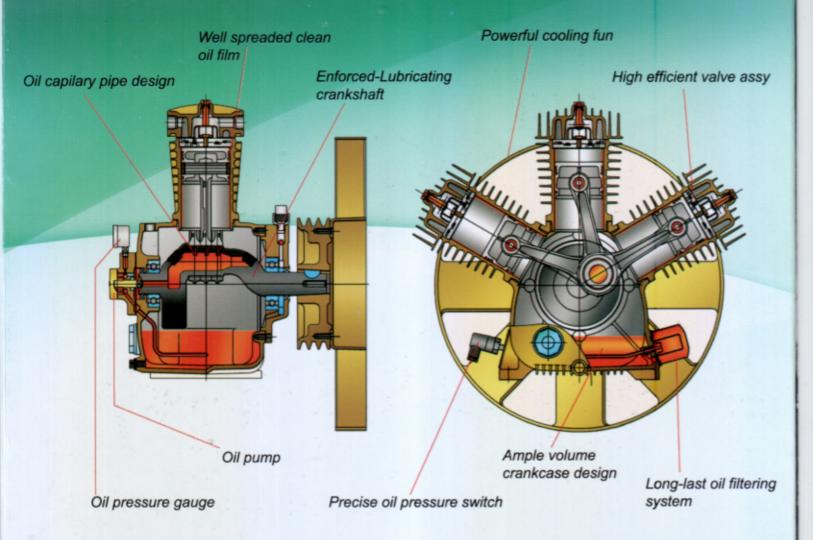
Intelligent control system, be able to self - adjust the air discharge quantity flexibly due to different air consumtion.

Up to five protective systems and antimate design to completely meet customer's requirements.

Simple and visible indicator light: user friendly

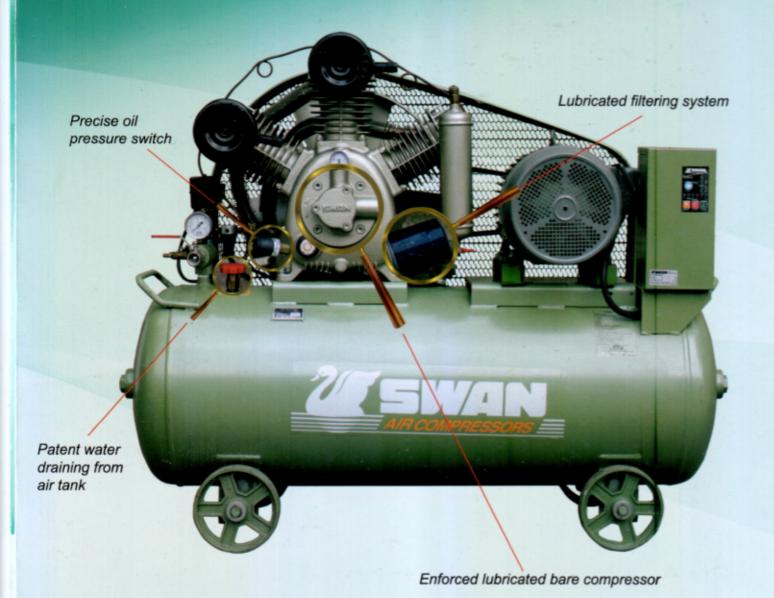


ENFORCED LUBRICATING AIR COMPRESSORS



SPECIFICATIONS

							STATE OF	
MODEL	SVU-205 N	SWU-307 N	SWU-310 N	SWU-415 N	HVU-205 N	HWU-307 N	HWU-310 N	HWU-415 N
Motor (HP)	5	7.5	10 .	15	5	7.5	10	15
B x S x No. of Cyl (mm)	95x85x2	82x85x3	95x85x3	95x85x4	L: 95x85x1 H: 50.8x85x1	L: 82x85x2 H: 65x85x1	L: 95x85x2 H: 77x85x1	L: 95x85x3 H: 95x85x1
Working Pressure	7	7	7	7	16	16	16	12
F.A.D (I/min)	619	872	1151	1480	406	606	786	1120
Tank Capacity (liter)	155	240	300	300	237	237	237	300
LxWxH(mm)	1400x520x980	1450x650x1150	1750x650x1200	1750x650x1200	1470x650x1150	1470x650x1150	1470x650x1150	1750x650x1200
Weight (Kg)	168	230	250	275	225	260	262	350



24 HOURS CONTINOUS RUNNING

The series of products are able to execute **24 hours** continous running with start / stop frequently, and heavy loading.

LONG SERVICE LIFE

Excellent cooling air circulation system will gurantee long-lasting operation of air compressors. The unique structure design of Swan bare compressors with enlarged fan and good heat dissipation material enable to achieve the goal.

QUALITY, ADVANCE TECHNOLOGY PROFESSIONAL

High quality and consistent components are maintained through the use of **Numerically Controlled Machine Centers** which typically are capable of completing a finished parts in a single setting process.





High efficient and durable valve assemblies are guaranteed through the use of special material treatments and high precision grinding processes.

All metal surfaces on compressors units are prepared by intially shot blasting, followed by the application of powder coating to ensure you of a bright, durable and environmentally friendly surface protection.





Product quality is quaranteed through the application of modern technology such as CAD / CAM which is used in all fenctions from product development, modelling and design, right through to the manufacturing process.



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