



Fixed Speed, Oil-Flooded Rotary Screw Air Compressors

UP6-Series 40-50 hp (30-37 kW)



Ingersoll Rand rotary screw compressors are more than just integrated air systems. They are complete solutions designed to help drive the profitability of your business.

A Higher Standard of Performance

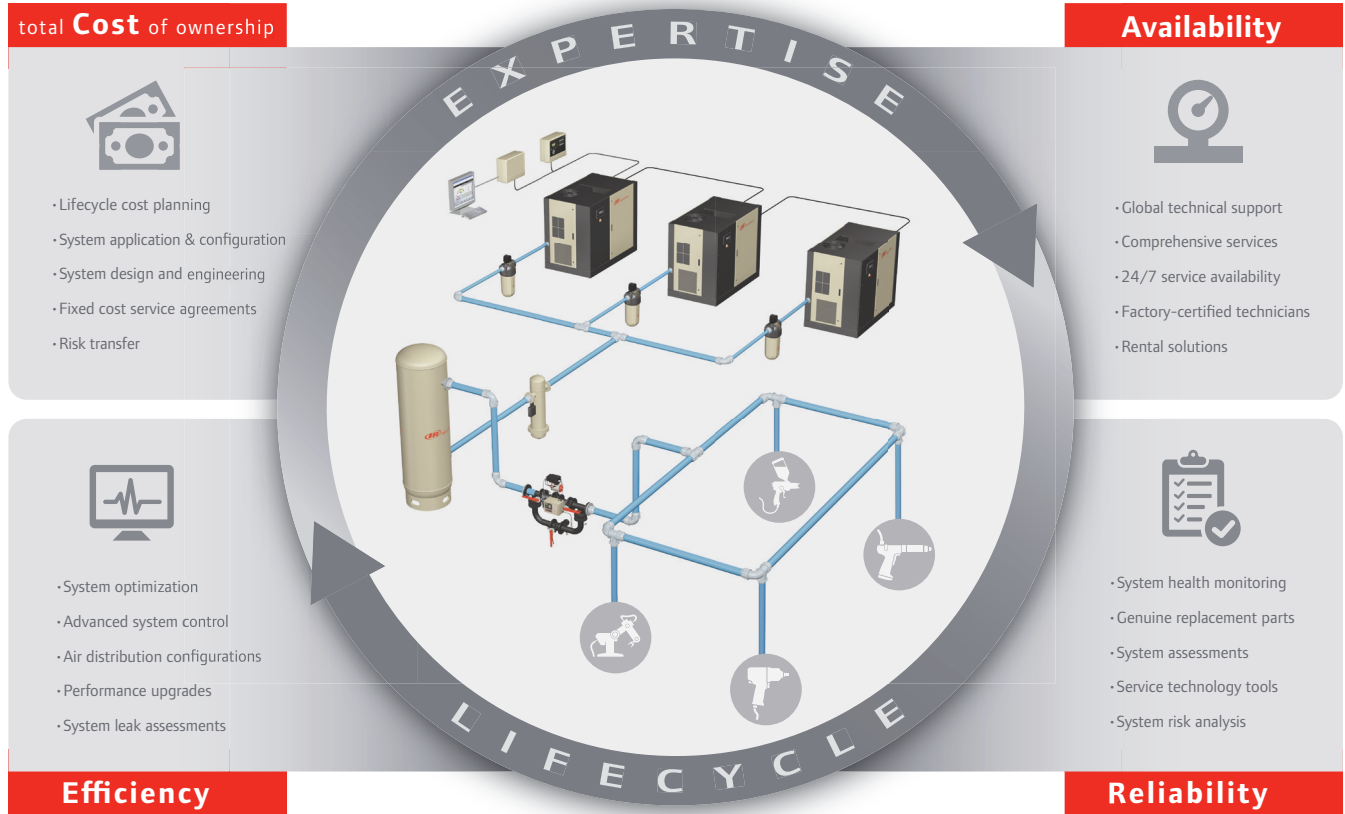
- **Smart, energy-efficient controls** unload rapidly and cycle the compressor on/off when not needed, eliminating waste
- **Single-point condensate drain** system reduces installation cost as compared to multipoint systems
- **Integral air-cooling** with separate flow paths ensures cooling is achieved 100% of the time that the compressor is running — extending compressor life
- **Whisper-quiet operation** with oversized, high-efficiency cooling air blower that provides sound levels as low as 69 dB(A)
- **Optional Total Air System (TAS) package** available with space-saving, ready-to-run, pre-mounted dryer and filters

Ingersoll Rand – 60 Hz Performance											
Model	Max. Pressure psig	Nominal Power		Capacity (FAD)* cfm	Dimensions (Length x Width x Height)		Weight				
		kW	hp		mm	in	Standard kg	lb	TAS kg	lb	
UP6 40	150	30	40	163	1,715 x 1,384 x 1,346	67.5 x 54.5 x 53	1,104	2,436	1,213	2,676	
UP6 40	200	30	40	138	1,715 x 1,384 x 1,346	67.5 x 54.5 x 53	1,104	2,436	1,213	2,676	
UP6 50	150	37	50	201	1,715 x 1,384 x 1,346	67.5 x 54.5 x 53	1,122	2,476	1,231	2,716	
UP6 50	200	37	50	167	1,715 x 1,384 x 1,346	67.5 x 54.5 x 53	1,122	2,476	1,231	2,716	

*FAD (Free Air Delivery) is full package performance including all losses. Tested per ISO 1217:2009 Annex C and is measured at 10 psig lower than maximum pressure on non-TAS units and at maximum pressure on TAS equipped units.

Your Trusted Partner in Compressed Air

Ingersoll Rand products and services optimize total **Cost** of ownership, while maximizing **Availability**, **Reliability** and **Efficiency** for the entire lifecycle of your system.



Design • Install • Commission • Operate • Maintain • Extend



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