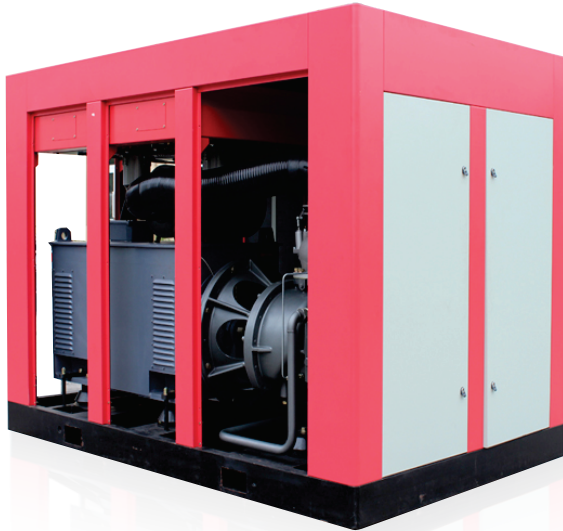
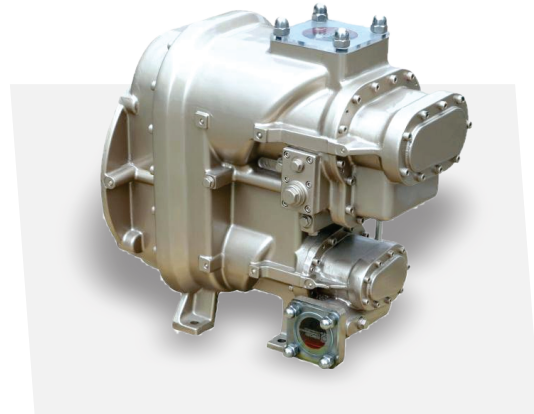


DIRECT DRIVEN HIGH PRESSURE SCREW AIR COMPRESSOR



High Pressure Screw Air Compressor Advantages
Superior design with 42 types of technology patent, two stages compression, realize maximum energy saving and lowest noise level.

Adopts world-renowned components, such as Schneider electronics, Mann filters, Danfoss pressure sensor, etc. contribute to guarantee the compressor longer service life



Stainless steel oil pipe and air pipe,
high pressure resistant.
Ultra-long life.

Conform to CE, ISO9001 and energy saving certification, etc.

Model	Cooling method	Compression stage	Air delivery	Working pressure	Motor power	Pipe diam.	Dimension(mm)	Weight
			m3/min	Mpa	kw		L*W*H	kg
ERC-60UAL	Air cooling	One	5.2	1.6	45	DN40	1450x1100x1570	1800
ERC-100UAL		One	8.6	1.6	75	DN40	1950x1150x1700	2100
ERC-150UAL		Two	10.5	2.5	110			
ERC-150UAL		One	11	1.7	110	DN50	2500X1500X1900	3500
ERC-175UAL		One	13	1.7	132	DN50	2500X1500X1900	3500
ERC-270UAL		One	22	1.7	200	DN65	2850X1750X2000	4800
ERC-330UAL		One	26	1.7	250	DN80	3150X2000X2000	5450
ERC-270UAL		Two	21	2	200	DN65	2850X1750X2000	5000
ERC-375UAL		Two	25	2.5	280	DN65	4000X2000X2100	7000
ERC-470UAL		Two	33	2.5	355	DN65	4600X2300X2400	8000
ERC-375UAL		Two	22.8	3	280	DN50	4000X2000X2100	7000
ERC-250UAL		Two	12.5	4	185	DN40	2650X1600X1950	3780
ERC-375UAL		Two	20	4	280	DN50	4000X2000X2100	6000
ERC-315UAL		Two	24	2	235	DN65	4000X2000X2100	7000
ERC-470UAL		Two	35	2	355	DN80	4600X2300X2400	9000
ERC-200UAL		Two	18.5	1.8	160	DN65	2750X1550X1950	4800
		Two	12	4	160			
	Two	12	2.5	132				