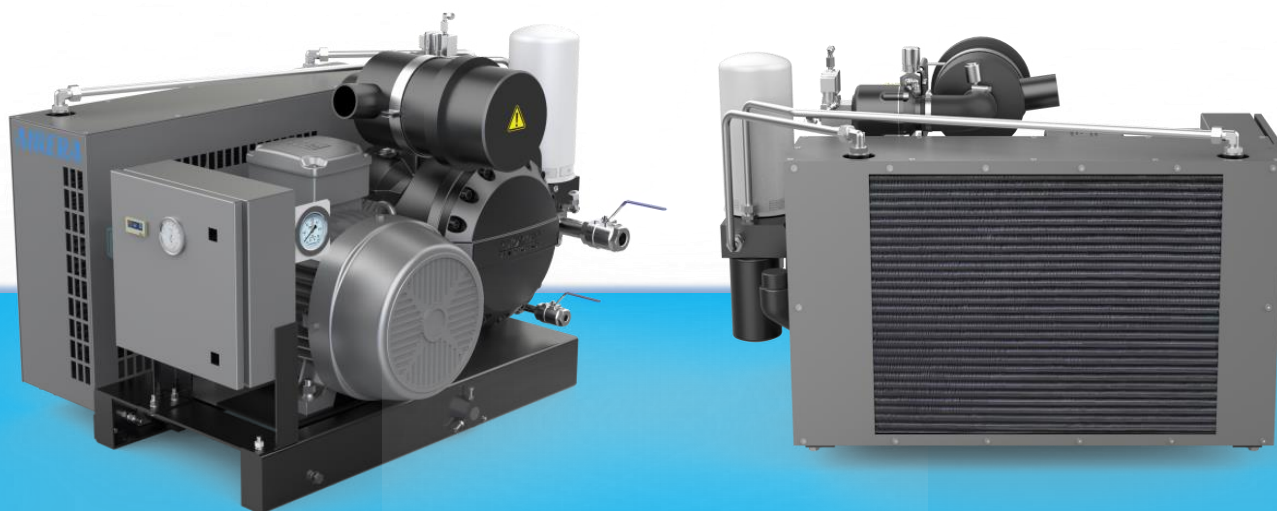




7.5kw-75kw
Stationary & Portable industrial
compressor packages
Self-contained compressor
packages for mobile applications
Electric or hydraulic drive

100% customized compressor system
acceptable
For Mining
Construction equipment
Service vans & Trucks

The Benefits of compressor

Premium quality air ends
made in Germany

The wider range

Designed for the harshest
conditions

Maximum efficiency

Complete customized support

Compact construction

Completely leak-tight

Durable & Lightweight materials
selected

Low noise levels

Easy-to-change consumable parts

Modular design

Steep operation inclination angle

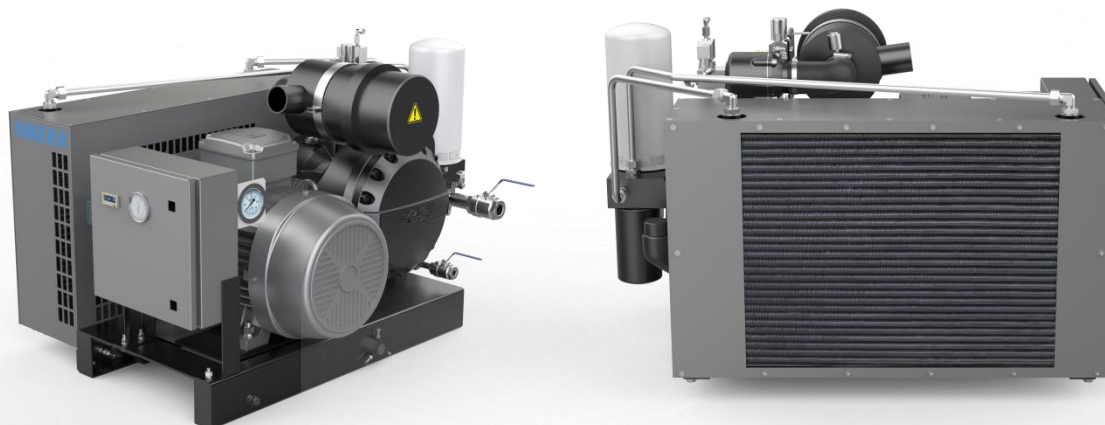
Compact unit allows installation in
numerous applications

Various sensors for easy monitoring
&operation

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TECHNICAL DATA

LGID ELECTRIC DRIVE	Motor power		Capacity at nominal pressure*						Net weight	
			m3/min			cfm				
	kW	hp	8 bar	10 bar	13 bar	115 psig	145 psig	190 psig	kg	lbs
LGID-7.5-E	7.5	10	1	0.85	0.7	35	30	25	165	360
LGID-11-E	11	15	1.6	1.3	1	57	45	35	225	500
LGID-18.5-E	18.5	25	2.8	2.4	1.8	100	85	63	315	700
LGID-22-E	22	30	3.3	2.9	2.3	115	100	80	330	730
LGID-30-E	30	40	4.5	4	3.3	160	140	115	420	930
LGID-37-E	37	50	5.4	5	4.2	160	140	115	420	930
LGID-45-E	45	60	6.8	6.1	5.4	160	140	115	420	930

LGID HYDRAULIC DRIVE	Capacity at nominal pressure*						Net weight	
	m3/min			cfm				
	8 bar	10 bar	13 bar	115 psig	145 psig	190 psig	kg	lbs
LGID-7.5-H	1	0.8	0.6	35	28	21	150	331
LGID-22-H	3.5	3.2	2.7	124	113	95	300	661
LGID-30-H	4.5	4	3.4	159	141	120	420	926
LGID-45-H	6.8	6.3	5.8	240	240	205	380	838

- Capacity measured in accordance with Cagi Pneurop PN2CPTC2 and the following working pressures are used: 7.5 bar models at 7 bar, 10 bar models at 9 bar and 13 bar models at 12 bar.

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