

COMPRESSED AIR
PUSHING YOU FORWARD

PISTON COMPRESSORS

REKO SERIES



MOTOR POWER: 1.5 – 5.5 KW



RENNER
Kompressoren



↑ RENNER GmbH in Güglingen in the beautiful Zabergäu region

RENNER – THE COMPANY



RENNER GmbH Kompressoren, based in Güglingen, is a medium-sized family-run business with a dynamic track record spanning over 30 years.

Our aim is to develop and manufacture efficient and reliable compressors bearing the 'Made in Germany' quality mark.

The company employs around 250 people in the areas of development, testing, production, quality assurance, procurement, product management, marketing, sales and service.

 **MADE IN GERMANY**

TRADITION

Respect for our customers are key to the long-term success of our partnership.

CHALLENGING

Quality you can rely on!
Reliable, efficient and durable.

CUSTOMER-FOCUSED

We employ skilled, experienced staff, supported by a network of trained local specialist partners.

RESPONSIBLE

Our commitment to environmental sustainability is an integral part of our philosophy.

SERIES REKO 350W/22 + 350W/24

2,2 KW 3,0 HP

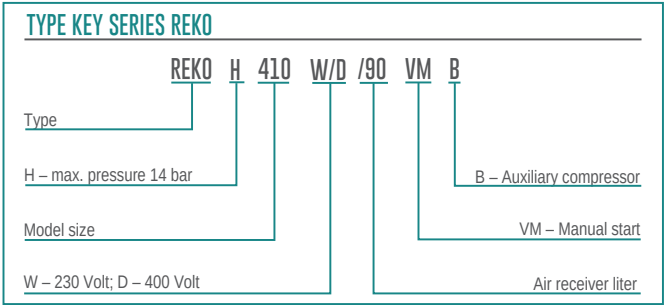


Model	Suction capacity	Delivery quantity ¹				Rated power	Noise level ²	Sound power level L _{wa} (dB)	Dimensions			Air Receivers	Weight	Voltage	Screw rotation speed	Cylinders/stages	Art.-No.
		l/min	bar	l/min	cfm				L [mm]	W [mm]	H [mm]						
REKO 350W/22	350	10,0	250	9	2,2 / 3,0	72	93	93	852	690	739	2x11	68	230	1,450	2/1	23428
REKO 350W/24	350	10,0	250	9	2,2 / 3,0	72	93	93	639	576	803	24	51	230	1,450	2/1	23429

¹ according to VDMA 4362 | ² According to standard DIN EN ISO 2151:2009

STANDARD EQUIPMENT

- Safety plug mounted on connection cable (for 230 volt version)
- Pressure reducer
- Relief valve
- Non-return valve
- Safety valve
- Pressure gauge
- Ball valve for tank drainage
- Condor pressure switch



SERIES REKO 260W/50 – 700D/90

1,5 – 4,0 KW 3,0 – 6,0 HP



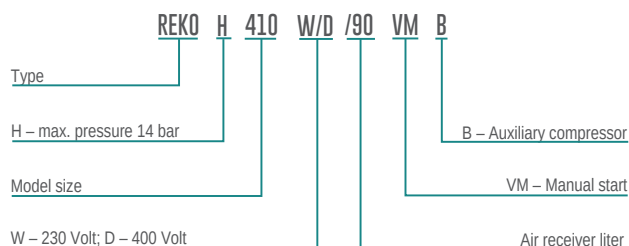
Model	Suction capacity	Delivery quantity ¹			Rated power	Noise level ²	Sound power level L _{wa} (dB)	Dimensions			Air Receivers	Weight	Voltage	Screw rotation speed	Cylinders/stages	Art.-No.
	l/min	bar	l/min	cfm				L [mm]	W [mm]	H [mm]						
REKO 260W/50	260	10,0	190	7	1,5 / 3,0	75	96	871	387	723	50	52	230	1,180	2/1	24058
REKO 260D/50	260	10,0	190	7	1,5 / 3,0	75	96	871	387	723	50	52	400	1,180	2/1	24059
REKO 410W/50	343	10,0	270	10	2,2 / 3,0	75	97	871	387	756	50	55	230	900	2/1	24060
REKO 410D/50	343	10,0	270	10	2,2 / 3,0	75	97	871	387	756	50	55	400	900	2/1	24061
REKO 410W/90	343	10,0	270	10	2,2 / 3,0	75	97	1,003	478	923	90	87	230	900	2/1	26258
REKO 410D/90	343	10,0	270	10	2,2 / 3,0	75	97	1,003	478	923	90	87	400	900	2/1	24062
REKO 510D/90	495	11,0	380	13	3,0 / 5,0	75	97	1,024	498	1,059	90	81	400	1,200	2/2	24063
REKO 610D/90	612	11,0	470	17	4,0 / 6,0	75	97	1,024	498	1,059	90	94	400	1,184	2/2	24064
REKO 700D/90	727	11,0	570	20	4,0 / 6,0	72	95	1,024	498	1,118	90	128	400	1,000	2/2	25877

¹ according to VDMA 4362 | ² According to standard DIN EN ISO 2151:2009

STANDARD EQUIPMENT

- Safety plug mounted on connection cable (for 230 volt version)
- Pressure reducer
- Relief valve
- Non-return valve
- Safety valve
- Pressure gauge
- Ball valve for tank drainage
- Condor pressure switch

TYPE KEY SERIES REKO



OPTIONS

Air receiver	Art.-No.
Air receiver drainage kit (50L) incl. level-controlled condensate drain (no longer mobile after conversion)	26523
Air receiver drainage kit (90L) incl. level-controlled condensate drain (no longer mobile after conversion)	26524
Filter pressure reducer 1/2"/40µm/20bar + safety quick-release coupling up to 400l compressed air tank	30410
Filter pressure reducer 1/2"/25µm/12bar + safety quick-release coupling up to 400l compressed air tank	30844

SERIES REKO 560/90 VM

4,0 KW 6,0 HP

Air Receivers Liter	Cylinders/ stages
90	2/1

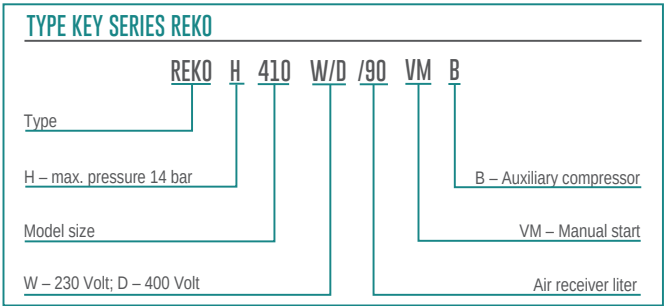


Model	Suction capacity	Delivery quantity ¹			Rated power	Sound power level Lwa (dB)	Dimensions			Weight	Screw rotation speed	Art.-No.
	l/min	bar	l/min	cfm			L [mm]	W [mm]	H [mm]			
REKO 560/90 VM	539	10,0	400	14	4,0 / 6,0	98	1,280	520	1,009	88	1,300	24161

¹ according to VDMA 4362

STANDARD EQUIPMENT

- Gasoline engine
- Pressure reducer
- Non-return valve
- Safety valve
- Pressure gauge
- Ball valve for tank drainage
- Ball valve for oil change
- Lashing eye



OPTIONS

Air receiver	Art.-No.
Filter pressure reducer 1/2"/25µm/12bar + safety quick-release coupling up to 400l compressed air tank	30844

SERIES REKO H 510/150 + 710/150

3,0 - 4,0 KW 5,0 - 6,0 HP

Air Receivers Liter	Voltage Volt	Cylinders/ stages
150	400	2/2

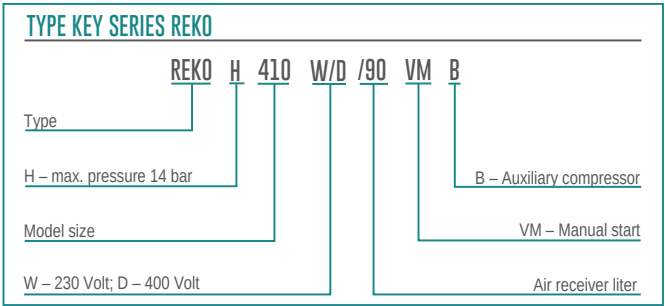


Model	Suction capacity	Delivery quantity ¹			Rated power	Noise level ²	Dimensions			Weight	Screw rotation speed	Art.-No.
	l/min	bar	l/min	cfm			L [mm]	W [mm]	H [mm]		U/min	
REKO H 510/150	495	14,0	360	13	3,0 / 5,0	75	1,345	457	1,054	115	1,200	24159
REKO H 710/150	610	14,0	500	18	4,0 / 6,0	72	1,345	457	1,112	135	850	24160

¹ according to VDMA 4362 | ² According to standard DIN EN ISO 2151:2009

STANDARD EQUIPMENT

- CEE phase reversal plug mounted on connection cable
- Pressure reducer
- Relief valve
- Non-return valve
- Safety valve
- Motor protection switch
- Pressure gauge
- Ball valve for tank drainage
- Ball valve for oil change
- Vibration damper
- Condor pressure switch
- hour meter



OPTIONS

Air receiver	Art.-No.
Filter pressure reducer 1/2"/40µm/20bar + safety quick-release coupling up to 400l compressed air tank	30410
Air receiver drainage kit incl. level-controlled condensate drain	30876

SERIES REKO 410-B - 970-B

2,2 - 5,5 KW 3,0 - 8,0 HP

Air Receivers Liter	Voltage Volt
3	400

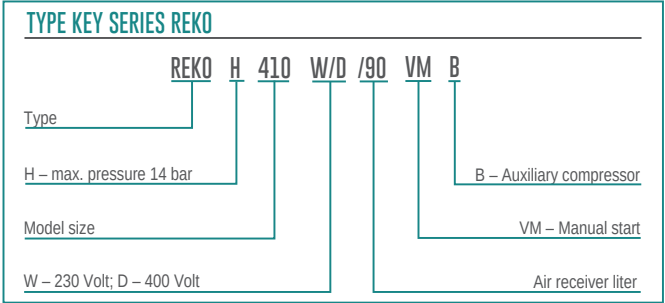


Model	Suction capacity	Delivery quantity ¹			Rated power	Noise level ²	Dimensions			Weight	Screw rotation speed	Cylinders/ stages	Art.-No.
	l/min	bar	l/min	cfm			L [mm]	W [mm]	H [mm]		U/min		
REKO 410-B	343	10,0	270	10	2,2 / 3,0	75	658	646	559	45.0	900	2/1	24163
REKO 510-B	495	11,0	380	13	3,0 / 5,0	75	734	646	692	45.0	1,200	2/2	24164
REKO 610-B	612	11,0	470	17	4,0 / 6,0	75	734	646	692	53	1,184	2/2	24165
REKO 710-B	727	11,0	570	20	4,0 / 6,0	72	734	646	750	68	1,000	2/2	24166
REKO 970-B	872	11,0	740	26	5,5 / 8,0	75	734	646	750	102	1,200	2/2	24167

¹ according to VDMA 4362 | ² According to standard DIN EN ISO 2151:2009

STANDARD EQUIPMENT

- Relief valve (for 2.2–4.0 kW rated output)
- Star-delta switch including wall mounting box (for 5.5 kW rated power)
- Non-return valve
- Safety valve
- Motor protection switch
- Pressure gauge
- Ball valve for tank drainage
- Ball valve for oil change
- Vibration damper
- Condor pressure switch
- Hour meter



COMPRESSED AIR PUSHING YOU FORWARD

RENNER and its specialized trade distributors are at your side to assist you as competent sales and service partners in approximately 100 countries. This guarantees you first-class advice and a comprehensive, fast maintenance service worldwide that solves problems in the shortest possible time. You will receive a compact, robust, reliable and energy-efficient product specially tailored to your needs.



THE RENNER PRODUCT PORTFOLIO

We can supply you with the right compressor for any application – guaranteed.

- SCREW COMPRESSORS
- OIL-FREE COMPRESSORS
- PISTON COMPRESSORS
- CONTROL SYSTEMS
- COMPRESSED AIR ACCESSORIES



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